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THIS FORM IS SUBJECT TO CHANGE. CONTACT THE RPF FOR LATEST VERSION. (JUNE 1997)

Weekly Status Report
Field Unit One, TA-21, SWMUs 21-014, MDA A
Task A400
MDA A RFI Report
Week Ending March 28, 1997

Work Completed up to Week Ending March 28, 1997

- Compiled data from FIMAD. *N. McCranie (3 hr)*

Work Planned for the Week Ending April 4, 1997

- Begin writing background sections of field summary report. *L. Wahl*
- Prepare weekly and monthly reports. *L. Wahl*

Schedule

- The final RFI report is scheduled to go to the regulators before the end of FY97. The report is on schedule.

Issues

- None

Labor Charges

Person	Hours Charged
McCranie, N.	3
Total	3

Received by ER-RPF
MAR 20 1998

Weekly Status Report
Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report
Week Ending April 4, 1997

Work Completed up to Week Ending April 4, 1997

- Compiled data from FIMAD. *N. McCranie (5 hr)*
- Prepared weekly and monthly reports. *L. Wahl (0.5 hr)*

Work Planned for the Week Ending April 11, 1997

- Begin writing field investigation and data sections of field summary report. *L. Wahl*
- Prepare weekly reports. *L. Wahl*

Schedule

- The final RFI report is scheduled to go to the regulators before the end of FY97. The report is on schedule.

Issues

- None

Labor Charges

Person	Hours Charged
McCranie, N.	5
Wahl, L.	0.5
Total	5.5

Weekly Status Report
Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report
Weeks Ending April 11 and April 18, 1997

Work Completed up to Weeks Ending April 11 and 18, 1997

- Began writing field investigation and data sections of field summary report. *L. Wahl (3 hr)*
- Prepared weekly reports. *L. Wahl (0.5 hr)*

Work Planned for the Week Ending April 25, 1997

- Continue writing field investigation and data sections of field summary report. *L. Wahl*
- Prepare weekly reports. *L. Wahl*

Schedule

- The final RFI report is scheduled to go to the regulators before the end of FY97. The report is on schedule.

Issues

- None

Labor Charges

Person	Hours Charged
Wahl, L.	3.5
Total	3.5

CR588-7.2

Weekly Status Report
Field Unit One, TA-21, SWMU 21-014
Tasks A400.03 and A400.04
MDA A
Week Ending May 17, 1996

Work Completed up to Week Ending May 17, 1996

Task A400.03, MDA A RFI Field Work
- No work on this task.

Task A400.04, MDA A RFI Report
- Research historical archives for RFI report background material. *K. Gay (1 hr)*

Work Planned for the Week Ending May 24, 1996

Task A400.03, MDA A RFI Field Work
- No work planned on this task.

Task A400.04, MDA A RFI Report
- Continue research for RFI report background material. *G. McMath*

Issues
- None

Labor Charges

	Hours Charged
Person	Task A400.04
Gay, K.	1
Total	1

Project No.
Task No.
Subject
Date Filed
ERM/Golder
Project File Records

Weekly Status Report
Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report
Week Ending August 22, 1997

Work Completed up to Weeks Ending August 22, 1997

- Began preparing tables of data for field summary report. *L. Wahl (1.5 hr), J. Walterscheid (2.5 hr)*
- Maintain project files. *C. Williams (0.5 hr)*

Work Planned for the Week Ending August 29, 1997

- Resume writing field summary report. *L. Wahl*
- Prepare tables of data for field summary report. *J. Walterscheid*
- Prepare weekly reports. *L. Wahl*

Schedule

- The report is on schedule.

Issues

- None

Labor Charges

Person	Hours Charged
Williams, C.	0.5
Walterscheid, J.	2.5
Wahl, L.	1.5
Total	**4.5**

Weekly Status Report
Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report
Week Ending September 19, 1997

Work Completed up to Weeks Ending September 19, 1997

- Began revising field summary report and incorporating data tables. *L. Wahl (8.5 hr)*
- Reviewed status, budget, and weekly reports. *A. Funk (0.5 hr)*

Work Planned for the Week Ending September 26, 1997

- Complete field summary report; submit for internal review and revise as required. *L. Wahl, M. Frank*
- Review field summary report. *J. Smith, J. Williams, A. Funk*
- Prepare weekly report. *L. Wahl*

Schedule

- The report is on schedule.

Issues

- None

Labor Charges

Person	Hours Charged
Funk, A.	0.5
Wahl, L.	8.5
Total	9

MONTHLY STATUS REPORT

Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report

March 1997
Linnea Wahl, Task Manager

Tasks Completed During March 1997

- Compiled data from FIMAD.
- Began writing background sections of field summary report.
- Prepared weekly and monthly reports.

Plans for April 1997

- None.

Issues

- None.

MONTHLY STATUS REPORT

Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report

April 1997
Linnea Wahl, Task Manager

Tasks Completed During April 1997

- Began writing field investigation and data sections of field summary report.
- Prepared weekly and monthly reports.

Plans for May 1997

- Continue writing draft field summary report.
- Submit draft for internal review.
- Revise draft as necessary.

Issues

- None.

MONTHLY STATUS REPORT

Field Unit One, TA-21, SWMU 21-014, MDA A
Task A400
MDA A RFI Report

August 1997
Linnea Wahl, Task Manager

Tasks Completed During August 1997

- Began preparing tables of data for field summary report.
- Maintained project files.
- Prepared weekly reports.

Plans for September 1997

- Continue writing draft field summary report.
- Continue preparing tables of data for field summary report.
- Prepare weekly and monthly reports.

Issues

- None.

ERM/Golder Los Alamos Project Team
2237 Trinity Drive, Building 2
Los Alamos, New Mexico 87544
Tel: (505) 662-3700
Fax: (505) 662-1398

25 September 1997

Attn: Garry Allen
Field Unit 1 Project Leader
CST-18, MS E525
Los Alamos National Laboratory
P.O. Box 1663
Los Alamos, NM 87545

RE: Deliverable: *1994 Site Investigation Activities at Field Unit 1, TA-21, Material Disposal Area (MDA) A, PRS 21-014*
Work Release 95-0088
Subcontract F20780002-8M

Dear Garry:

Enclosed is the field summary report work done by Roy F. Weston, Inc., in 1994 at MDA A, PRS 21-014.

If you have any questions, please feel free to call me at any time.

Sincerely,

ERM Program Management Company

Alan C. Funk
Principal

Attachment: A/S

cc: W.J. Smith (w/o attach)
J. Williams (w/o attach)
L. Wahl (w/o attach)
C. Newton (w/o attach)
J. Santo (w/o attach)
Project File CR588-7.6.2

Field Summary Report

1994 Site Investigation Activities at Field Unit 1, TA-21, Material Disposal Area (MDA) A PRS 21-014

September 1997

Prepared for

Los Alamos National Laboratory
Environmental Restoration Project
Los Alamos, New Mexico

ERM Program Management Company
Golder Federal Services
2237 Trinity Drive, Building 2
Los Alamos, New Mexico 87544

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ATTACHMENTS

Attachment A. 1990 Analytical Laboratory Results
Attachment B. Sample Collection Logs
Attachment C. 1994 Analytical Laboratory Results

1.0 INTRODUCTION

An initial investigation was conducted of surface contamination at the Field Unit 1, Technical Area (TA) 21, Material Disposal Area (MDA) A, Potential Release Site (PRS) 21-014 and the associated drainage area. This investigation was completed in August and September 1994 as part of the Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) conducted for the Los Alamos National Laboratory (LANL) Environmental Restoration (ER) Project. This field summary report presents a description and history of the site, the planned and actual field activities, and the results of those activities.

2.0 GENERAL SITE DESCRIPTION AND HISTORY

TA-21 is located on DP Mesa, on the northern boundary of the Laboratory and immediately east-southeast of the Los Alamos town site (Fig. 1). TA-21 was used primarily for plutonium research, metal production, and related activities from 1945 to 1978. Since 1978, administrative and various other activities have been conducted at TA-21. Chemicals used historically at TA-21 include radionuclides, organic compounds, and inorganic chemicals. Additional background information is presented in Chapter 3 of the TA-21 work plan (LANL 1991, 0689).

3.0 PRS DESCRIPTION AND HISTORY

A detailed description of MDA A is provided in Chapter 16.8 of the TA-21 work plan (LANL 1991, 0689), which is summarized below. MDA A covers an area of 53,800 ft^2 and contains two underground tanks on the west end, a disposal pit in the center, and two disposal pits and a drum storage area on the east end (Fig. 2). MDA A was used for waste disposal from 1945 to 1949 and from 1969 to 1977. In May 1978, MDA A was decommissioned, and in 1985 and 1987, the cover over the site was remediated.

On the west end of MDA A are two buried steel tanks (the General's Tanks), each approximately 12 ft in diameter by 63 ft long. From 1945 to 1949, the buried tanks were used to store plutonium-239/240 solutions. From 1973 to 1983, the tanks were emptied except for the sludge at the bottom of the tanks. The sludge probably contains plutonium-239/240, plutonium-241, and americium-241. In 1985, the tops of the tanks were sealed.

In the center of MDA A is a large disposal pit. As originally excavated in 1969, the pit was 150 ft long by 40 ft wide by 22 ft deep. In 1972, the pit was enlarged to 172 ft long by 134 ft wide by 22 ft deep. The pit was used to dispose of debris from TA-21 demolition work and other unspecified waste. Although the quantities and concentrations of waste placed in the pit are undocumented, the pit probably contains asphalt, plutonium-239/240, plutonium-238, uranium-235,

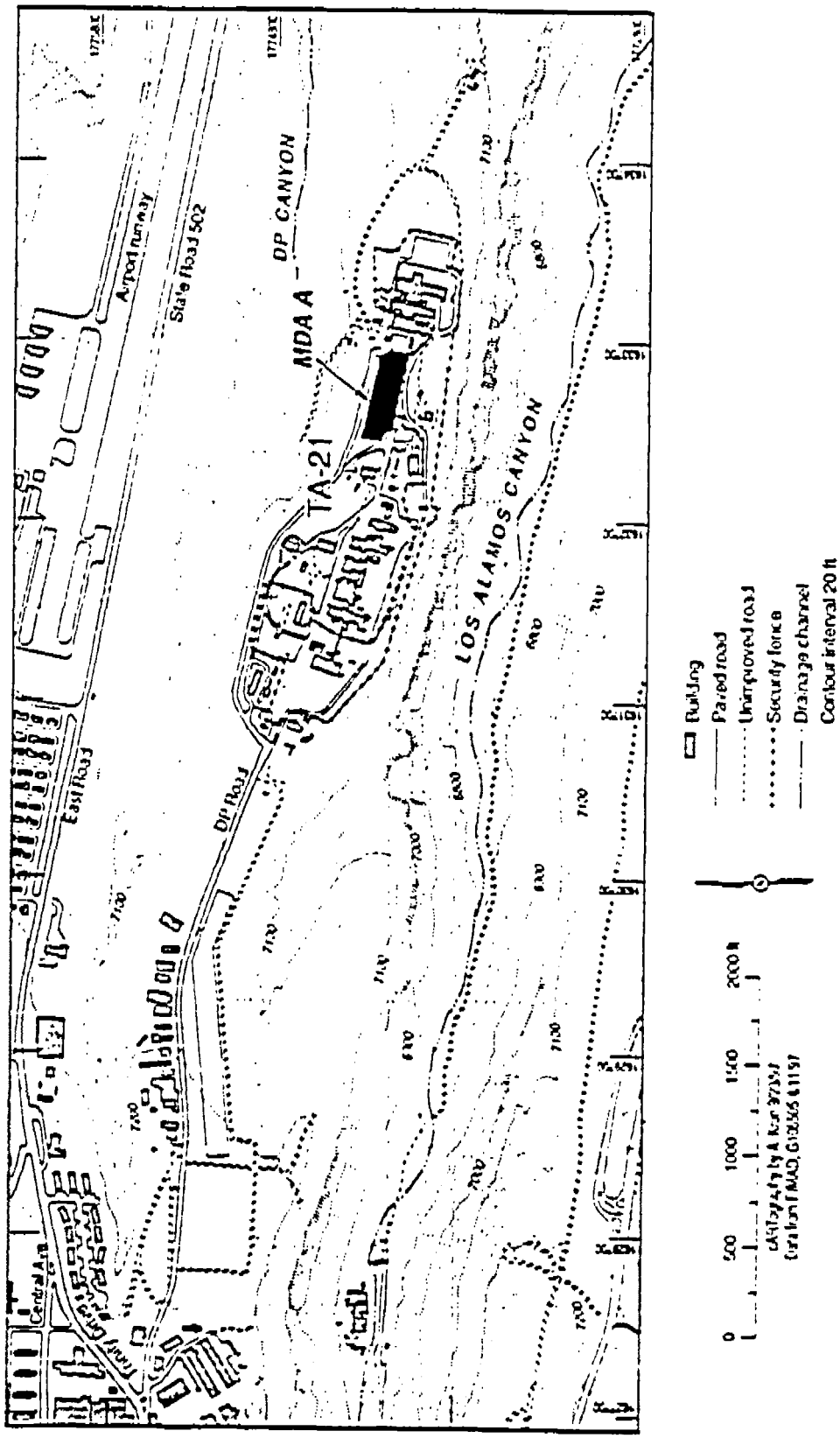

Fig. 1 TA-21 site location map.

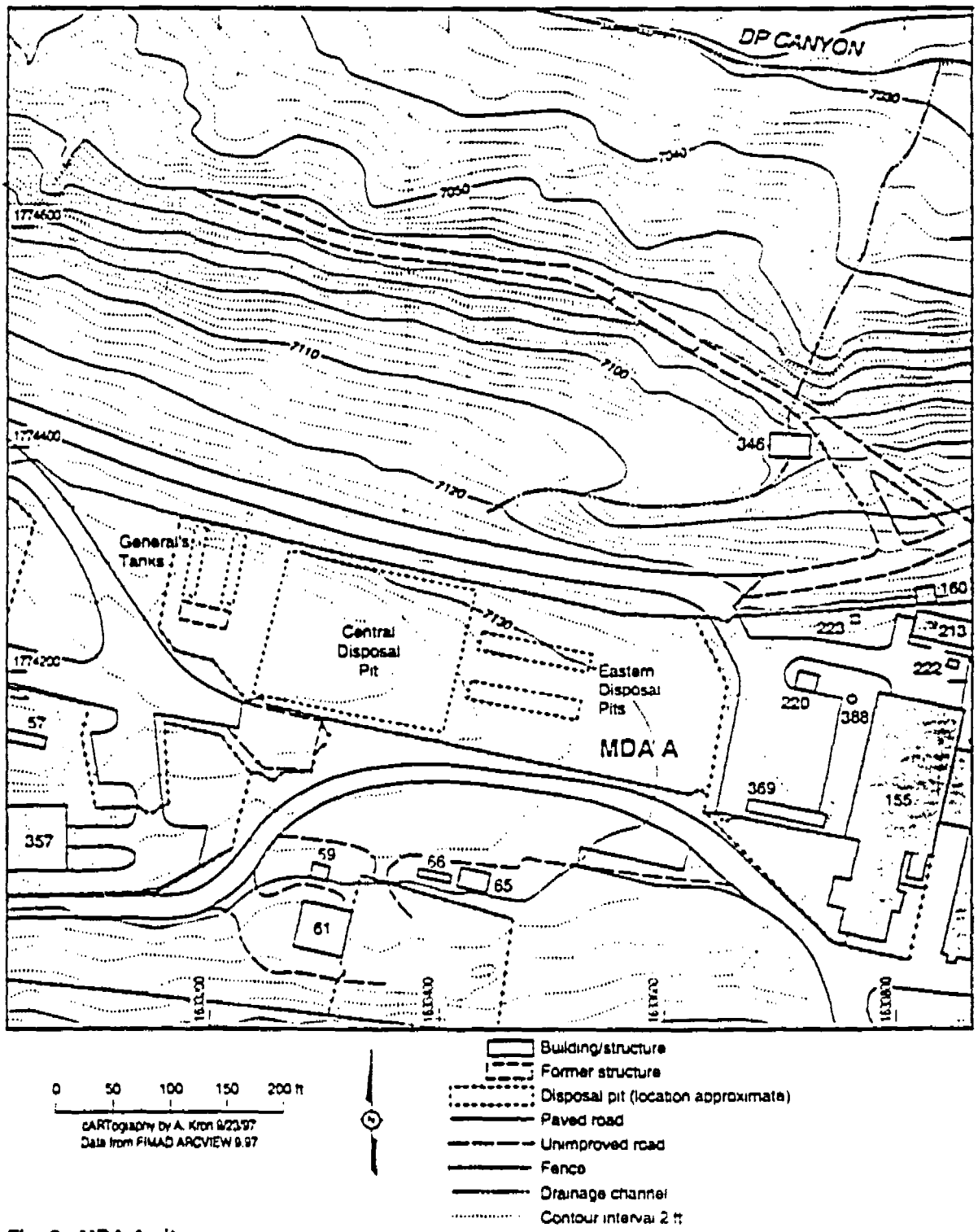

Fig. 2 MDA A site map.

depleted uranium, and other radionuclides. In May 1978, the pit was decommissioned when a soil cover was placed over the pit.

On the east end of MDA A are two pits, each approximately 18 ft wide by 12.5 ft long by 12.5 ft deep. From 1945 to 1949, the pits received laboratory equipment, construction material, paper, rubber gloves, air filters, and contaminated or toxic chemicals. Although the quantities and concentrations of waste placed in the pits are undocumented, the pits probably contain plutonium, polonium, uranium, americium, curium, radium, lanthanum, actinium, and other radionuclides.

Also on the east end of MDA A, several hundred 55-gal. drums of sodium hydroxide and stable iodine were stored in the early 1950s. The drums leaked, but the volume and exact chemical nature of the release in unknown. In 1960, the drums were removed and the area was paved.

The drainage area associated with MDA A begins near the northeast corner of MDA A in a steep-sloped east-trending gully (Fig. 2). The gully turns north and joins DP Canyon.

4.0 PREVIOUS INVESTIGATIONS

Several previous investigations have been conducted at MDA A. After these investigations were conducted, the surface of MDA A was remediated twice (in 1985 and 1987); thus results of some of these investigations may not accurately represent current conditions. Results of previous investigations at MDA A are detailed in Chapter 16.8 of the TA-21 work plan (LANL 1991, 0689) and are summarized below.

4.1 Historical Surface Sampling Data

In 1980, soil and vegetation were sampled at three locations: one at the south end of the tanks, one at the east edge of the central disposal pit, and one outside of MDA A. Results of soil sampling show elevated concentrations of uranium and plutonium-239/240. Results of vegetation sampling show elevated concentrations of tritium and uranium at sample locations within MDA A and elevated concentrations of plutonium at the sample location outside of MDA A.

In 1984, soil and vegetation were sampled at 36 locations, most of which were west of the central disposal pit. In addition, a radiation survey was conducted at approximately 100 locations extending over all of MDA A and beyond. Results of the radiation survey show that low-level radioactive contamination was fairly widespread across MDA A. Results of soil sampling show elevated concentrations of uranium and plutonium. Results of vegetation sampling show elevated

concentrations of uranium, which may have been due to the presence of contaminated dust on vegetation rather than root uptake.

In 1990, soil was sampled at approximately 20 locations within the boundaries of MDA A and analyzed for americium-241, plutonium-238, plutonium-239, and gamma-emitting radionuclides. No organic or inorganic chemicals were analyzed. Results of soil sampling are shown in Attachment A; however, no map has been found of the locations where these soil samples were collected. No gamma-emitting radionuclides were reported. At most locations, americium-241, plutonium-238, and plutonium-239 were identified at levels greater than background but less than screening action levels. Without a map, there is no way to tie these results to locations at MDA A and to determine contaminant distribution, migration patterns, or erosion effects.

4.2 Historical Subsurface Sampling Data

In 1974, holes were augered to approximately 35 ft at four locations near the tanks. Results of core sampling were within regional soil background concentrations of gross alpha and beta radiation.

In 1983, holes were augered to approximately 30 ft at six locations around the tanks. Results of core sampling were greater than regional soil background concentrations of plutonium and uranium at all depths. The discrepancy between 1974 results (within regional background concentrations) and 1983 results (greater than regional background concentrations) may be due to improvements in instrument detection limits between 1974 and 1983.

5.0 CURRENT INVESTIGATION

5.1 Planned Activities

The planned RFI at MDA A included initial and subsequent phases of surface and subsurface investigations (Chapter 16.8 of the TA-21 work plan [LANL 1991, 0689]). The planned RFI at the drainage area associated with MDA A included initial and subsequent phases of surface and near-surface investigations (Chapter 16.1.4 of the TA-21 work plan [LANL 1991, 0689]). Subsequent phases were expected to be implemented only if indicated by the results of the initial phase. This report discusses the initial surface investigation at MDA A and the initial surface and near-surface investigation at the associated drainage area. The initial subsurface investigation at MDA A remains to be implemented.

The objective of the planned RFI investigation is to confirm the absence of contaminant migration from MDA A. Specific data required to assess MDA A include identification of the contaminants

present, determination of the lateral and vertical extent of contaminant migration, and determination of the primary migration pathways.

In 1985 and 1987, the cover of MDA A was remediated. Therefore, previous surface data now represent a layer beneath the surface. In 1990, surface samples were collected within the boundaries of MDA A; these results were not available when the TA-21 work plan was prepared. These data were expected to be used to determine contaminant distributions, to study migration patterns and erosion effects, and to guide subsequent sampling and analyses. Because these data were expected to provide information about contamination within the boundaries of MDA A, the RFI initial investigation was focused on areas outside the MDA boundaries.

At MDA A, the following activities were planned for the initial surface investigation (Chapter 16.8.4.1.2, LANL 1991, 0689).

- Perform a radiation survey within a 20-m by 20-m grid extending from the fence at the northern boundary of MDA A to the edge of DP Canyon and at the western and southern boundaries of MDA A to confirm that no elevated radioactivity is present.
- Collect 40 surface samples from grid locations and collect quality assurance/quality control samples.
- Collect five samples from locations approximately 5 m from grid locations to assess spatial variability.
- If areas with elevated radioactivity are detected during the radiation survey, collect up to 10 additional samples to further characterize the extent of contamination.
- Screen samples in the field for radioactivity using field instruments and a mobile laboratory.
- Analyze all samples at a fixed analytical laboratory for radionuclides (tritium, total uranium, plutonium isotopes, strontium-90, and gamma-emitting radionuclides by gamma spectroscopy), inorganic chemicals, and semivolatile organic compounds (SVOCs).

At the drainage area associated with MDA A, the following activities were planned for the initial surface and near-surface investigation (Chapter 16.1.4, LANL 1991, 0689).

- Identify the drainage channel and local sediment storage sites based on geomorphic maps complete in 1992 and reported in the TA-21 Phase Report 1A (LANL 1993, 1076).
- Collect 15 sediment samples: from depths of 0 to 6 in., 6 to 12 in., and 12 to 18 in. at five locations in the drainage channel.
- Screen samples in the field for radioactivity using field instruments and a mobile laboratory.

- Analyze all samples at a fixed analytical laboratory for radionuclides (tritium, total uranium, plutonium isotopes, strontium-90, and gamma-emitting radionuclides by gamma spectroscopy), metals, and SVOCs.

5.2 Field Activities and Results

Field activities included geodetic surveying, radiation surveying, surface soil sampling, and sample screening using field instruments and a field laboratory, as outlined in Chapter 14.8 of the TA-21 RFI work plan (LANL 1991, 0689). These activities were conducted during August and September 1994 by a Roy F. Weston, Inc., field crew following all applicable LANL ER standard operating procedures (LANL, 0875).

In June 1994, a readiness review was held by the field crew to prepare for field work. A site-specific health and safety plan (LANL 1994a); spill prevention, control, and countermeasures implementation plan (LANL 1994b); and waste management plan (LANL 1994c) were prepared by the field crew and approved by the operable unit project leader.

5.2.1 Geodetic Survey

Activities. Personnel from ICF Kaiser surveyed the sampling grid at MDA A and determined locations in New Mexico state plane coordinates. Facility for Information Management and Display (FIMAD) location identification numbers were assigned and sample locations were entered into the LANL ER database.

Results. Sample locations with state plane coordinates are presented in Table I. These locations are shown in Fig. 3.

5.2.2 Radiation Survey

Activities. A radiation survey at the grid points was performed using hand-held instruments. A Ludlum 43-1 zinc sulfide scintillation detector was used to survey for alpha radiation; two sodium iodide scintillation detectors, a Ludlum 44-10 and a Ludlum 19 μR meter, were used to survey for gamma radiation; and a Bicron G-5 field instrument for the detection of low-energy radiation (FIDLER) sodium iodide scintillation detector was used to survey for low-energy gamma radiation.

Results. The results of the radiation survey are presented in Table II. Although some results are greater than the upper limit of the expected range of background radiation, they do not suggest significant contamination. This conclusion is confirmed by examining the fixed analytical laboratory results (Section 5.2.4).

Table I. Sample Locations

Location ID	X Coordinate	Y Coordinate	Elevation (ft)
21-1869	1633771.3	1774614.2	7033.6
21-1870	1633599.6	1774638.0	7043.4
21-1871	1633582.2	1774708.2	7034.9
21-2574	1633800.8	1774654.5	7031.5
21-2575	1633651.3	1774363.2	7101.8
21-2014	1633659.4	1774331.2	7113.4
21-2015	1633724.9	1774331.2	7112.9
21-2016	1633724.9	1774265.5	7120.3
21-2017	1633659.3	1774265.6	7120.6
21-2018	1633593.6	1774331.1	7114.9
21-2019	1633593.7	1774265.6	7121.8
21-2020	1633528.1	1774282.0	7121.4
21-2021	1633528.1	1774331.2	7115.8
21-2022	1633462.4	1774331.2	7122.7
21-2023	1633462.5	1774396.8	7114.7
21-2024	1633462.4	1774462.4	7109.1
21-2025	1633396.8	1774462.4	7112.2
21-2026	1633396.8	1774396.8	7117.7
21-2027	1633396.7	1774331.2	7125.0
21-2028	1633331.3	1774331.2	7125.9
21-2029	1633331.2	1774396.8	7120.0
21-2030	1633462.5	1774347.6	7119.9
21-2031	1633331.2	1774462.4	7113.7
21-2032	1633265.6	1774528.1	7106.2
21-2033	1633265.5	1774396.8	7122.1
21-2034	1633265.5	1774331.2	7128.2
21-2035	1633265.5	1774462.4	7115.2
21-2036	1633200.0	1774396.8	7125.8
21-2037	1633200.0	1774462.4	7118.9
21-2038	1633199.9	1774528.0	7108.3
21-2039	1633134.4	1774528.1	7112.9
21-2040	1633134.3	1774462.4	7120.9
21-2041	1633134.4	1774396.8	7126.9
21-2042	1633134.4	1774331.2	7132.2
21-2043	1633134.4	1774281.9	7134.7
21-2044	1633134.4	1774265.5	7135.7
21-2045	1633200.0	1774200.0	7137.0
21-2046	1633068.7	1774265.6	7137.0
21-2047	1633068.7	1774462.4	7123.4
21-2048	1633068.7	1774478.8	7121.9
21-2049	1633068.6	1774396.8	7128.8
21-2050	1633068.7	1774528.1	7115.4
21-2051	1633265.7	1774134.3	7135.9

Location ID	X Coordinate	Y Coordinate	Elevation (ft)
21-2052	1633068.7	1774331.2	7133.7
21-2053	1633068.7	1774134.3	7138.3
21-2054	1633068.7	1774068.7	7136.2
21-2055	1633265.6	1774068.7	7133.2
21-2056	1633068.7	1774199.9	7139.6
21-2057	1633331.1	1774134.3	7135.4
21-2058	1633396.8	1774134.3	7133.9
21-2581	1633331.2	1774068.7	7133.0
21-2582	1633396.8	1774068.7	7132.9
21-2583	1633462.4	1774085.1	7132.4
21-2584	1633462.3	1774068.7	7132.1
21-2585	1633528.0	1774068.7	7130.6
21-2586	1633593.7	1774068.7	7129.6
21-2587	1633200.0	1774068.8	7133.7
21-2588	1633134.4	1774068.7	7134.5
21-2590	1633659.3	1774068.7	7127.7
21-2591	1633134.3	1774134.3	7137.4
21-2092	1633200.0	1774134.3	7137.0

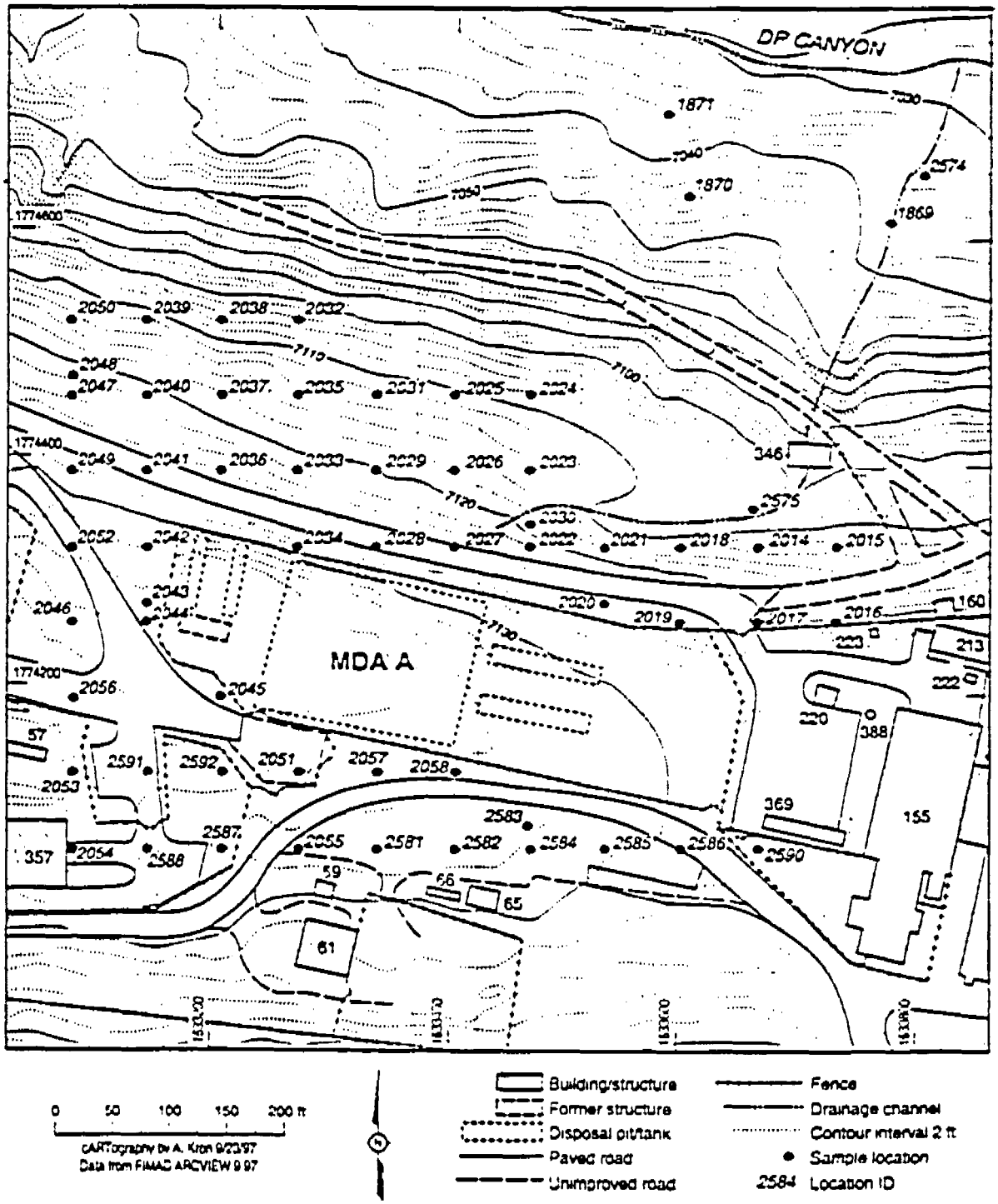

Fig. 3 MDA A RFI sample location map.

Table II. Results of Radiation Survey

Location ID	Alpha Detector Results (cpm)	Gamma Detector Results		
		Ludlum 44-10 (cpm)	Ludlum 19 (uR/hr)	Bicron FIDLER (cpm)
Background	0[a], 21[b]	19,000[b]	20[b]	19,000[b]
21-2014	6	18,000	17	19,000
21-2015	14	17,000	18.5	19,000
21-2016	8	16,000	16	17,000
21-2017	0	15,000	15	17,000
21-2018	12	18,000	18	18,000
21-2019	6	18,000	17	17,000
21-2020	0	16,000	17	17,000
21-2021	6	16,000	16	17,000
21-2022	4	15,000	16	16,000
21-2023	0	17,000	19	18,000
21-2024	18	20,000	19	20,000
21-2025	6	20,000	20	19,000
21-2026	14	19,000	20	20,000
21-2027	0	19,000	15	15,000
21-2028	0	15,000	15	17,000
21-2029	16	19,000	19	20,000
21-2030	0	17,000	18	18,000
21-2031	14	20,000	20	20,000
21-2032	6	20,000	22	23,000
21-2033	2	18,000	18	19,000
21-2034	4	17,000	17	18,000
21-2035	2	19,000	20	20,000
21-2036	0	17,000	18	17,000
21-2037	0	20,000	20	23,000
21-2038	22	22,000	23	23,000
21-2039	12	22,000	24	25,000
21-2040	0	18,000	19	19,000
21-2041	0	16,000	16	15,000
21-2042	0	16,000	16	16,000
21-2043	10	14,000	15	16,000
21-2044	0	13,000	14	15,000
21-2045	2	15,000	14	16,000
21-2046	0	15,000	13	15,000
21-2047	6	20,000	22	22,000
21-2048	4	23,000	23	24,000
21-2049	8	20,000	22	17,000
21-2050	6	23,000	27	23,000
21-2051	10	15,000	16	17,000
21-2052	2	14,000	12	17,000
21-2053	NA[d]	NA	NA	NA

Location ID	Alpha Detector Results (cpm)	Gamma Detector Results		
		Ludlum 44-10 (cpm)	Ludlum 19 (uR/hr)	Bicron FIDLER (cpm)
21-2054	NA	NA	NA	NA
21-2055	0	15,000	14	17,000
21-2056	0	13,000	13	12,000
21-2057	0	14,000	14	16,000
21-2058	0	14,000	14	17,000
21-2581	0	16,000	15	18,000
21-2582	0	17,000	16	20,000
21-2583	0	15,000	16	15,000
21-2584	0	16,000	14	16,000
21-2585	0	16,000	15	10,000
21-2586	0	14,000	17	15,000
21-2587	0	14,000	16	14,000
21-2588	0	13,000	15	14,000
21-2590	NA	NA	NA	NA
21-2591	0	12,000	14	14,000
21-2592	0	16,000	16	13,000
21-2584	0	16,000	14	16,000
21-2032	6	20,000	22	23,000
21-2584	0	16,000	14	16,000

[a] Upper limit of instrument background measured on site.
[b] Upper limit of background radiation measured at several Los Alamos locations outside LANL boundaries.
[c] Upper limit of background radiation measured on site.
[d] NA = not analyzed.

5.2.3 Surface Soil Sampling and Screening

Activities. Seventy-four samples (including 59 soil samples from around MDA A and 15 sediment samples from the associated drainage area) were collected from 61 locations. Soil sample locations are shown in Fig. 3.

At each of the sediment sampling locations (21-1869, 21-1870, 21-1871, 21-2574, and 21-2575), samples were collected from the 0–3-in., 3–6-in., and 6–12-in. intervals. At all other surface sampling locations, samples were collected from the 0-6-inch interval. These intervals are documented on sample collection logs (Attachment B). Quality assurance samples collected included three trip blanks, one field blank, two equipment rinsate blanks, and three field duplicates.

Soil samples were screened for radioactivity to ensure worker health and safety. Soil samples were analyzed by the Mobile Radiochemical Analysis Laboratory to meet transportation and fixed analytical laboratory acceptance criteria.

Screening Results. Results of screening for worker health and safety indicate that no soil samples had radiation levels greater than the action levels defined in the site-specific health and safety plan (≥ 500 cpm alpha radiation or ≥ 5000 cpm beta/gamma radiation or ≥ 5000 µR/hr gamma radiation) (LANL 1994a). These results are recorded on sample collection logs (Attachment B).

Results of screening to meet transportation and fixed analytical laboratory acceptance criteria are shown in Table III. In general, these results support the results of the radiation survey and do not suggest significant radiological contamination in samples collected at MDA A. At Location 21-2033, near the northwest corner of MDA A, gross beta radiation was elevated. This result is not supported by analytical laboratory results, which do not indicate elevated concentrations of beta-emitting radionuclides at Location 21-2033.

5.2.4 Surface Sample Analyses

Activities. Seventy-four soil and sediment samples (including three field duplicates) were sent to a fixed laboratory for analysis for radionuclides (tritium, total uranium, plutonium isotopes, strontium-90, and gamma-emitting radionuclides by gamma spectroscopy), SVOCs, and inorganic chemicals. Six QC samples were sent to a fixed laboratory for the analyses listed above and volatile organic compounds (VOCs). Requested analyses are summarized in Table IV.

Results. Analytical results are provided in Attachment C. A preliminary review of these data shows that organic compounds were detected in two samples: di-n-butylphthalate was detected at Location 21-2581 at 0.38 mg/kg and bis(2-ethylhexyl)phthalate was detected at Location 21-2044 at 0.43 mg/kg. Both of these chemicals are polynuclear aromatic hydrocarbons (PAHs), which are often found in samples collected near asphalt roadways and parking lots and within natural drainage pathways receiving runoff from these areas. MDA A is near several asphalt areas and has a history of receiving asphalt waste.

Inorganic chemicals and radionuclides were detected in several samples at concentrations exceeding background levels. No inorganic chemicals or radionuclides were detected at concentrations greater than screening action levels.

Table III. Results of Mobile Radiochemical Analysis Laboratory Screening

Location ID	Sample ID	Gross Alpha Radiation (pCi/g)	Gross Beta Radiation (pCi/g)	Gross Gamma Radiation (pCi/g)	Tritium (pCi/g)
21-1869	AAA7537	20.66	-2.04	-3.74	NA*
21-1869	AAA7538	-20.66	36.72	-2.44	NA
21-1869	AAA7539	20.66	32.64	-4	NA
21-1870	AAA7540	-34.44	-2.04	-4.44	NA
21-1870	AAA7541	34.44	-4.08	-4.94	NA
21-1870	AAA7542	-6.89	46.92	-6.21	NA
21-1871	AAA7543	34.44	20.4	-6.6	NA
21-1871	AAA7544	-20.66	53.04	-5.92	NA
21-1871	AAA7545	-6.89	-6.12	-6.18	NA
21-2574	AAB7293	-20.66	8.16	-3.39	NA
21-2574	AAB7294	-6.89	10.2	-2.37	NA
21-2574	AAB7295	-6.89	-2.04	-5.02	NA
21-2575	AAB7296	-20.66	-15.3	-3.1	NA
21-2575	AAB7297	-34.44	-21.42	-3.23	NA
21-2575	AAB7298	6.89	-9.18	-2.92	NA
21-2574	AAB7299	-34.44	4.08	-3.84	NA
21-2014	AAB9121	-41.33	-47.94	-3.58	NA
21-2015	AAB9122	-41.33	-21.42	-1.23	NA
21-2016	AAB9123	-55.1	-52.02	-1.64	NA
21-2017	AAB9124	-27.55	-17.34	-2.86	NA
21-2018	AAB9125	-41.33	-5.1	-3.23	NA
21-2019	AAB9126	-55.1	-35.7	-1.49	NA
21-2020	AAB9127	-27.55	-7.14	-2.61	NA
21-2021	AAB9128	-27.55	-25.5	-2.34	NA
21-2022	AAB9129	0	21.42	-2.75	NA
21-2023	AAB9130	13.78	-3.06	-2.59	NA
21-2024	AAB9131	-27.55	-37.74	-1.99	NA
21-2025	AAB9132	-55.1	-35.7	-1.42	NA
21-2026	AAB9133	13.78	-9.18	-1.4	NA
21-2027	AAB9134	-55.1	-54.06	-3.65	NA
21-2028	AAB9135	-41.33	-19.38	-3.17	NA
21-2029	AAB9136	-27.55	-29.58	2.96	NA
21-2030	AAB9137	0	-7.14	0.63	NA
21-2031	AAB9138	-41.33	-29.58	-0.14	NA
21-2032	AAB9139	-41.33	-31.62	-1.32	NA
21-2032	AAB9801	13.78	-12.24	-2.65	NA
21-2033	AAB9140	-41.33	229.51	-1.79	NA
21-2034	AAB9141	-55.1	-49.98	-0.09	NA
21-2035	AAB9142	-41.33	-37.74	-1.16	NA
21-2036	AAB9143	-41.33	-45.9	-2.91	NA
21-2037	AAB9144	-27.55	-28.56	-0.85	NA

Location ID	Sample ID	Gross Alpha Radiation (pCi/g)	Gross Beta Radiation (pCi/g)	Gross Gamma Radiation (pCi/g)	Tritium (pCi/g)
21-2038	AAB9145	-27.55	-4.08	-0.7	NA
21-2039	AAB9146	0	-16.32	-0.93	NA
21-2040	AAB9147	-27.55	-10.2	-4.01	NA
21-2041	AAB9148	-13.78	-28.56	-2.98	NA
21-2042	AAB9149	-13.78	-18.36	-0.85	NA
21-2043	AAB9150	-27.55	-26.52	-2.55	NA
21-2044	AAB9151	0	-8.16	-1.88	NA
21-2045	AAB9152	-27.55	-12.24	-1.42	NA
21-2046	AAB9153	-13.78	-40.8	-3.24	NA
21-2047	AAB9154	0	0	-1.22	NA
21-2048	AAB9155	-27.55	-18.36	-1.24	NA
21-2049	AAB9156	-27.55	-18.36	-4.42	NA
21-2050	AAB9157	-13.78	-32.64	-3.07	NA
21-2051	AAB9158	0	0	-2.11	NA
21-2052	AAB9159	-20.66	-20.4	-1.78	NA
21-2053	AAB9160	-34.44	-22.44	-2.84	NA
21-2054	AAB9161	-6.89	4.08	-2.6	NA
21-2055	AAB9162	-6.89	-16.32	-3.8	NA
21-2056	AAB9163	-34.44	-34.68	-3.93	NA
21-2057	AAB9164	-48.21	-34.68	-4.24	NA
21-2058	AAB9165	-34.44	-48.96	-3.13	NA
21-2581	AAC0122	-27.55	-32.64	-0.14	0.03
21-2582	AAC0123	0	10.2	-0.18	1.68
21-2583	AAC0124	-27.55	-16.32	-1.18	0
21-2584	AAC0125	-27.55	-20.4	-3.41	0
21-2584	AAC0134	-27.55	-26.52	-2.65	0
21-2585	AAC0126	-13.78	-36.72	-1.62	0.18
21-2586	AAC0127	-13.78	-26.52	-3.29	0
21-2587	AAC0128	-20.66	-9.18	-0.44	NA
21-2588	AAC0129	-20.66	-21.42	-0.66	NA
21-2590	AAC0131	-34.44	-39.78	-3.61	NA
21-2591	AAC0132	-48.21	-3.06	-2.87	NA
21-2592	AAC0133	-48.21	-25.5	-0.29	NA

* NA = not analyzed

Table IV. Summary of Samples Collected

Location ID	Sample ID	Depth (in.)	Matrix	Request Number			
				Inorganic Chemicals	Radio-nuclides	SVOCs[a]	VOCs[b]
21-1869	AAA7537	0-3	Soil	19497/19186	19497	18562	NA[c]
21-1869	AAA7538	3-6	Soil	19497/19186	19497	18562	NA
21-1869	AAA7539	6-12	Soil	19497/19186	19497	18562	NA
21-1870	AAA7540	0-3	Soil	19497/19186	19497	18562	NA
21-1870	AAA7541	3-6	Soil	19497/19186	19497	18562	NA
21-1870	AAA7542	6-12	Soil	19497/19186	19497	18562	NA
21-1871	AAA7543	0-3	Soil	19497/19186	19497	18562	NA
21-1871	AAA7544	3-6	Soil	19497/19186	19497	18562	NA
21-1871	AAA7545	6-12	Soil	19497/19186	19497	18562	NA
21-2574	AAB7293	0-3	Soil	19497/19186	19497	18562	NA
21-2574	AAB7294	3-6	Soil	19497/19186	19497	18562	NA
21-2574	AAB7299	3-6	Soil	19497/19186	19497	18562	NA
21-2574	AAB7295	6-12	Soil	19497/19186	19497	18562	NA
21-2574	AAA7551	NA	Water[d]	19497/19186	19497	18562	NA
21-2574	AAA7558	NA	Water[d]	19186	NA	18562	NA
21-2575	AAB7296	0-3	Soil	19490/19223	19490	18603	NA
21-2575	AAB7297	3-6	Soil	19490/19223	19490	18603	NA
21-2575	AAB7298	6-12	Soil	19490/19223	19490	18603	NA
21-2014	AAB9121	0-6	Soil	19913/20157	19913	19198	NA
21-2015	AAB9122	0-6	Soil	19913/20157	19913	19198	NA
21-2016	AAB9123	0-6	Soil	19913/20157	19913	19198	NA
21-2017	AAB9124	0-6	Soil	19913/20157	19913	19198	NA
21-2018	AAB9125	0-6	Soil	19913/20157	19913	19198	NA
21-2019	AAB9126	0-6	Soil	19913/20157	19913	19198	NA
21-2020	AAB9127	0-6	Soil	19913/20157	19913	19198	NA
21-2021	AAB9128	0-6	Soil	19913/20157	19913	19198	NA
21-2022	AAB9129	0-6	Soil	19913/20157	19913	19198	NA
21-2023	AAB9130	0-6	Soil	19913/20157	19913	19198	NA
21-2024	AAB9131	0-6	Soil	19913/20157	19913	19198	NA
21-2025	AAB9132	0-6	Soil	19913/20157	19913	19198	NA
21-2026	AAB9133	0-6	Soil	19913/20157	19913	19198	NA
21-2027	AAB9134	0-6	Soil	19913/20157	19913	19198	NA
21-2028	AAB9135	0-6	Soil	19913/20157	19913	19198	NA
21-2029	AAB9136	0-6	Soil	19913/20157	19913	19198	NA
21-2030	AAB9137	0-6	Soil	19913/20157	19913	19198	NA
21-2031	AAB9138	0-6	Soil	19913/20157	19913	19198	NA
21-2032	AAB9139	0-6	Soil	19913/20157	19913	19198	NA
21-2032	AAB9801	0-6	Soil	19913/20157	19913	19198	NA
21-2033	AAB9140	0-6	Soil	19913/20157	19913	19198	NA
21-2034	AAB9141	0-6	Soil	19913/20157	19913	19198	NA
21-2035	AAB9142	0-6	Soil	19913/20157	19913	19198	NA

Location ID	Sample ID	Depth (in.)	Matrix	Request Number			
				Inorganic Chemicals	Radio-nuclides	SVOCs[a]	VOCs[b]
21-2036	AAB9143	0-6	Soil	19913/20157	19913	19198	NA
21-2037	AAB9144	0-6	Soil	19913/20157	19913	19198	NA
21-2038	AAB9145	0-6	Soil	19913/20157	19913	19198	NA
21-2039	AAB9146	0-6	Soil	19913/20157	19913	19198	NA
21-2040	AAB9147	0-6	Soil	19913/20157	19913	19198	NA
21-2041	AAB9148	0-6	Soil	19913/20157	19913	19198	NA
21-2042	AAB9149	0-6	Soil	19913/20157	19913	19198	NA
21-2043	AAB9150	0-6	Soil	19913/20157	19913	19198	NA
21-2044	AAB9151	0-6	Soil	19913/20157	19913	19198	NA
21-2045	AAB9152	0-6	Soil	19913/20157	19913	19198	NA
21-2046	AAB9153	0-6	Soil	19913/20157	19913	19198	NA
21-2047	AAB9154	0-6	Soil	19913/20157	19913	19198	NA
21-2048	AAB9155	0-6	Soil	19913/20157	19913	19198	NA
21-2049	AAB9156	0-6	Soil	19913/20157	19913	19198	NA
21-2050	AAB9157	0-6	Soil	19913/20157	19913	19198	NA
21-2051	AAB9158	0-6	Soil	19913/20157	19913	19198	NA
21-2052	AAB9159	0-6	Soil	19907/20174	19907	19314	NA
21-2053	AAB9160	0-6	Soil	19907/20174	19907	19314	NA
21-2054	AAB9161	0-6	Soil	19907/20174	19907	19314	NA
21-2055	AAB9162	0-6	Soil	19907/20174	19907	19314	NA
21-2056	AAB9163	0-6	Soil	19907/20174	19907	19314	NA
21-2057	AAB9164	0-6	Soil	19907/20174	19907	19314	NA
21-2058	AAB9165	0-6	Soil	19907/20174	19907	19314	NA
21-2581	AAC0122	0-6	Soil	19912/20240	19912	19365	NA
21-2582	AAC0123	0-6	Soil	19912/20240	19912	19365	NA
21-2583	AAC0124	0-6	Soil	19912/20240	19912	19365	NA
21-2584	AAB9893	NA	Water[d]	19912/20240	19912	19365	19365
21-2584	AAC0125	0-6	Soil	19912/20240	19912	19365	NA
21-2584	AAC0134	0-6	Soil	19912/20240	19912	19365	NA
21-2585	AAC0126	0-6	Soil	19912/20240	19912	19365	NA
21-2586	AAC0127	0-6	Soil	19912/20240	19912	19365	NA
21-2587	AAC0128	0-6	Soil	20097/20246	20097	19413	NA
21-2588	AAC0129	0-6	Soil	20097/20246	20097	19413	NA
21-2590	AAC0131	0-6	Soil	20097/20246	20097	19413	NA
21-2591	AAC0132	0-6	Soil	20097/20246	20097	19413	NA
21-2592	AAC0133	0-6	Soil	20097/20246	20097	19413	NA
NA	AAB7418	NA	Water[d]	NA	NA	NA	18603
NA	AAB9823	NA	Water[d]	NA	NA	NA	19314
NA	AAC0080	NA	Water[d]	NA	NA	NA	19365

[a] SVOCs = semivolatile organic compounds
[b] VOCs = volatile organic compounds
[c] NA = not analyzed or not applicable
[d] Quality control sample

5.3 Waste Management

Wastes generated during this investigation, including personnel protective equipment, were placed in 55 gal. drums with similar waste from other sites. A small amount of water from decontamination activities was also produced and stored in 55 gal drums. In 1995, these drums were disposed of as low-level radioactive waste at TA-54 (solid waste) and TA-50 (liquid waste).

5.4 Site Restoration

Because only surface sampling was performed, with minimum disturbance to the site, no site restoration was required.

5.5 Deviations from the Planned RFI

In general, the planned activities outlined in Section 5.1 of this report were completed. However, the following deviations occurred.

- The initial surface investigation of MDA A was to consist of 40 surface samples collected from outside the MDA A boundary on a 20-m by 20-m grid extending from the fence at the northern boundary of MDA A to the edge of DP Canyon and at the western and southern boundaries of MDA A. However, a total of 59 surface samples were actually collected: 51 samples from 20-m by 20-m grid locations, 5 samples from 5-m offsets for analysis of spatial variability, and 3 duplicate samples. The increased number of samples improves the ability to define the extent of contaminant migration, if any, at MDA A.
- The drainage area associated with MDA A was sampled at finer intervals than originally planned. Instead of intervals of 0–6 in., 6–12 in., and 12–18 in., sampled intervals were 0–3 in., 3–6 in. and 6–12 in. to ensure that potentially contaminated soil at the surface was not diluted by deeper, uncontaminated soil from the 12–18-in. interval. A geomorphic study at TA-21 indicated that sediments deeper than 12 in. would have been deposited in the drainages before 1940 (Broxton and Eller 1995, 1162). The revised sampling interval improves the ability to define extent of contaminant migration, if any, in the drainage area associated with MDA A.
- Samples collected from within the MDA A boundary in 1990 were analyzed for a limited suite of radionuclides, and no organic compounds or inorganic chemicals were analyzed. The analyses that were obtained are of limited use, because there is no map of sampling locations and results cannot be tied to specific locations at MDA A. This deviation significantly impedes the ability to determine cover effectiveness, contaminant distribution, migration patterns, or erosion effects, if any, at MDA A.

6.0 CONCLUSIONS

The initial surface investigation at MDA A and the initial surface and near-surface investigation at the associated drainage area were completed with deviations from the planned investigation, all but one of which are minor.

Results of 1990 sampling cannot be used to determine if the remediation of the cover of MDA A was effective in preventing surface migration of radionuclides at MDA A or to determine contaminant distribution, migration patterns, or erosion effects, if any, within the boundaries of MDA A. To resolve this issue, it is recommended that additional surface samples be collected from within the MDA A boundaries during the subsurface investigation and analyzed for a full suite of contaminants.

Results of the1994 RFI include a radiation survey, which indicates that there has been no release of radioactive contaminants from the surface of MDA A or transport of such contaminants off-site through surface erosion processes. Preliminary review of the results of laboratory analyses on samples collected in 1994 outside the MDA A boundaries indicate that there has been no significant surface migration of radionuclides, inorganic chemicals, or organic compounds outside the boundaries of MDA A and into the associated drainage area.

Based on these results, initial investigations at MDA A surface and drainage area suggest that previous stabilization activities were effective in preventing contaminant migration and that significant concentrations of contaminants have not eroded from the MDA A surface into the associated drainage area. These preliminary conclusions will be confirmed by results of the subsurface RFI.

7.0 REFERENCES

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Attachment A

1990 Analytical Laboratory Results

MDA A Analytical Results: 1990

Customer Number	Sample Number	Report Number	Request Number	Analysis	Symbol	Results	Uncer-tainty	Units	Sample Matrix
0.25729	92.27042	NONE	13468	PU-239	+	0.423	0.175	PCI/G	S
0.25729	92.27042	NONE	13468	PU-238	+	0.474	0.185	PCI/G	S
0.25978	92.27043	NONE	13468	AM-241	+	0	0	NA	SS
0.2505	92.27044	NONE	13468	U	+	0	0	NA	SS
0.25981	92.26978	15953	13468	AM-241	+	19.7	1	PCI/G	S
0.25743	92.27017	16348	13469	PU-238	+	1.04	0.24	PCI/G	S
0.25743	92.27017	16348	13469	PU-239	+	0.4	0.13	PCI/G	S
A-032191-24	92.27045	15732	13469	U	<	0.8	0	UG/G	SS
A-032191-24	92.27045	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-24	92.27045	15955	13469	AM-241	+	0.21	0.03	PCI/G	SS
A-032191-24	92.27045	16328	13469	PU-238	<	0.08	0	PCI/G	SS
A-032191-24	92.27045	16328	13469	PU-239	+	5.53	0.85	PCI/G	SS
A-032191-23	92.27046	15732	13469	U	+	8.6	0.6	UG/G	SS
A-032191-23	92.27046	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-23	92.27046	15955	13469	AM-241	+	0.28	0.04	PCI/G	SS
A-032191-23	92.27046	16328	13469	PU-238	<	0.08	0	PCI/G	SS
A-032191-23	92.27046	16328	13469	PU-239	+	9.23	1.51	PCI/G	SS
A-032191-11	92.27047	15732	13469	U	+	5.6	0.5	UG/G	SS
A-032191-11	92.27047	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-11	92.27047	15955	13469	AM-241	+	0.38	0.03	PCI/G	SS
A-032191-11	92.27047	16328	13469	PU-238	<	0.181	0	PCI/G	SS
A-032191-11	92.27047	16328	13469	PU-239	+	1.13	0.38	PCI/G	SS
A-032191-12	92.27048	15732	13469	U	+	3.9	0.3	UG/G	SS
A-032191-12	92.27048	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-12	92.27048	15955	13469	AM-241	+	0.21	0.02	PCI/G	SS
A-032191-12	92.27048	16328	13469	PU-238	<	0.088	0	PCI/G	SS
A-032191-12	92.27048	16328	13469	PU-239	+	0.407	0.163	PCI/G	SS
A-032191-13	92.27049	15732	13469	U	+	4	0.3	UG/G	SS
A-032191-13	92.27049	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-13	92.27049	15955	13469	AM-241	<	0.06	0	PCI/G	SS
A-032191-13	92.27049	16328	13469	PU-238	<	0.14	0	PCI/G	SS
A-032191-13	92.27049	16328	13469	PU-239	+	0.22	0.12	PCI/G	SS
A-04191-27	92.2705	15732	13469	U	+	5.1	0.5	UG/G	SS
A-04191-27	92.2705	15722	13469	GSCAN	+	0	0	NA	SS
A-04191-27	92.2705	15955	13469	AM-241	<	0.07	0	PCI/G	SS
A-04191-27	92.2705	16328	13469	PU-238	<	0.11	0	PCI/G	SS
A-04191-27	92.2705	16328	13469	PU-239	<	0.05	0	PCI/G	SS
A-032191-21	92.27051	15732	13469	U	+	5.1	0.5	UG/G	SS
A-032191-21	92.27051	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-21	92.27051	15955	13469	AM-241	<	0.07	0	PCI/G	SS
A-032191-21	92.27051	16328	13469	PU-238	<	0.255	0	PCI/G	SS
A-032191-21	92.27051	16328	13469	PU-239	+	0.171	0.137	PCI/G	SS
A-032191-20	92.27052	15732	13469	U	+	3.5	0.2	UG/G	SS
A-032191-20	92.27052	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-20	92.27052	15955	13469	AM-241	+	0.19	0.01	PCI/G	SS
A-032191-20	92.27052	16328	13469	PU-238	<	0.219	0	PCI/G	SS
A-032191-20	92.27052	16328	13469	PU-239	+	0.689	0.302	PCI/G	SS
A-032191-19	92.27053	15732	13469	U	+	6.3	0.4	UG/G	SS

Customer Number	Sample Number	Report Number	Request Number	Analysis	Symbol	Results	Uncer-tainty	Units	Sample Matrix
A-032191-19	92.27053	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-19	92.27053	15955	13469	AM-241	<	0.07	0	PCI/G	SS
A-032191-19	92.27053	16328	13469	PU-238	+	0.08	0.06	PCI/G	SS
A-032191-19	92.27053	16328	13469	PU-239	+	0.66	0.18	PCI/G	SS
A-032191-18	92.27054	15732	13469	U	+	3.7	0.3	UG/G	SS
A-032191-18	92.27054	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-18	92.27054	15955	13469	AM-241	<	0.05	0	PCI/G	SS
A-032191-18	92.27054	16348	13469	PU-238	<	0.11	0	PCI/G	SS
A-032191-18	92.27054	16348	13469	PU-239	+	0.45	0.14	PCI/G	SS
0.25741	92.27055	NONE	13469	PU-239	+	0	0	NA	SS
0.25741	92.27055	NONE	13469	PU-238	+	0	0	NA	SS
0.25968	92.27056	NONE	13469	AM-241	+	0	0	NA	SS
0.25467	92.27057	NONE	13469	U	+	0	0	NA	SS
A-04191-28	92.27058	15732	13469	U	+	5.8	0.5	UG/G	SS
A-04191-28	92.27058	15722	13469	GSCAN	+	0	0	NA	SS
A-04191-28	92.27058	15955	13469	AM-241	<	0.07	0	PCI/G	SS
A-04191-28	92.27058	16348	13469	PU-238	<	0.264	0	PCI/G	SS
A-04191-28	92.27058	16348	13469	PU-239	<	0.214	0	PCI/G	SS
A-04191-29	92.27059	15732	13469	U	+	3.5	0.2	UG/G	SS
A-04191-29	92.27059	15722	13469	GSCAN	+	0	0	NA	SS
A-04191-29	92.27059	15955	13469	AM-241	+	0.2	0.02	PCI/G	SS
A-04191-29	92.27059	16348	13469	PU-238	<	0.07	0	PCI/G	SS
A-04191-29	92.27059	16348	13469	PU-239	+	0.1	0.06	PCI/G	SS
A-032191-22	92.2706	15732	13469	U	+	3.3	0.2	UG/G	SS
A-032191-22	92.2706	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-22	92.2706	15955	13469	AM-241	+	0.23	0.02	PCI/G	SS
A-032191-22	92.2706	16348	13469	PU-238	<	0.11	0	PCI/G	SS
A-032191-22	92.2706	16348	13469	PU-239	<	0.09	0	PCI/G	SS
A-04191-30	92.27061	15732	13469	U	+	4	0.4	UG/G	SS
A-04191-30	92.27061	15722	13469	GSCAN	+	0	0	NA	SS
A-04191-30	92.27061	15955	13469	AM-241	<	0.06	0	PCI/G	SS
A-04191-30	92.27061	16348	13469	PU-238	<	0.14	0	PCI/G	SS
A-04191-30	92.27061	16348	13469	PU-239	+	0.26	0.12	PCI/G	SS
A-032191-25	92.27062	15732	13469	U	+	3.7	0.3	UG/G	SS
A-032191-25	92.27062	15722	13469	GSCAN	+	0	0	NA	SS
A-032191-25	92.27062	15955	13469	AM-241	+	0.2	0.02	PCI/G	SS
A-032191-25	92.27062	16348	13469	PU-238	<	0.07	0	PCI/G	SS
A-032191-25	92.27062	16348	13469	PU-239	+	0.08	0.06	PCI/G	SS
A-04191-34	92.27063	15732	13469	U	+	6.3	0.5	UG/G	SS
A-04191-34	92.27063	15722	13469	GSCAN	+	0	0	NA	SS
A-04191-34	92.27063	15955	13469	AM-241	+	0.68	0.04	PCI/G	SS
A-04191-34	92.27063	16348	13469	PU-238	+	0.06	0.05	PCI/G	SS
A-04191-34	92.27063	16348	13469	PU-239	+	7.36	1.08	PCI/G	SS
A-04191-35	92.27064	15732	13469	U	+	4.1	0.3	UG/G	SS
A-04191-35	92.27064	15722	13469	GSCAN	+	0	0	NA	SS
A-04191-35	92.27064	15955	13469	AM-241	+	0.22	0.02	PCI/G	SS
A-04191-35	92.27064	16348	13469	PU-238	<	0.09	0	PCI/G	SS
A-04191-35	92.27064	16348	13469	PU-239	+	7.29	1.06	PCI/G	SS

Customer Number	Sample Number	Report Number	Request Number	Analysis	Symbol	Results	Uncer-tainty	Units	Sample Matrix
A-04191-36	92.27065	15732	13469	U	=	5.6	0.5	UG/G	SS
A-04191-36	92.27065	15722	13469	GSCAN	=	0	0	NA	SS
A-04191-36	92.27065	15955	13469	AM-241	<	0.07	0	PCI/G	SS
A-04191-36	92.27065	16348	13469	PU-238	<	0.07	0	PCI/G	SS
A-04191-36	92.27065	16348	13469	PU-239	=	0.18	0.07	PCI/G	SS
A-04191-37	92.27066	15732	13469	U	=	3.8	0.3	UG/G	SS
A-04191-37	92.27066	15722	13469	GSCAN	=	0	0	NA	SS
A-04191-37	92.27066	15955	13469	AM-241	<	0.05	0	PCI/G	SS
A-04191-37	92.27066	16348	13469	PU-238	<	0.06	0	PCI/G	SS
A-04191-37	92.27066	16348	13469	PU-239	=	0.07	0.05	PCI/G	SS
A-04191-26	92.27067	15732	13469	U	=	5.3	0.5	UG/G	SS
A-04191-26	92.27067	15722	13469	GSCAN	=	0	0	NA	SS
A-04191-26	92.27067	15955	13469	AM-241	<	0.07	0	PCI/G	SS
A-04191-26	92.27067	16348	13469	PU-238	<	0.21	0	PCI/G	SS
A-04191-26	92.27067	16348	13469	PU-239	<	0.09	0	PCI/G	SS
0.25733	92.27068	NONE	13469	PU-239	=	0	0	NA	SS
0.25733	92.27068	NONE	13469	PU-238	=	0	0	NA	SS
0.25979	92.27069	NONE	13469	AM-241	=	0	0	NA	SS
0.25468	92.2707	NONE	13469	U	=	0	0	NA	SS
0.25933	92.26991	15951	13470	AM-241	=	18.3	?	PCI/G	S
0.2573	92.27029	16345	13470	PU-238	=	0.858	0.223	PCI/G	S
0.2573	92.27029	16345	13470	PU-239	=	0.591	0.175	PCI/G	S

Attachment B

Sample Collection Logs

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 8-15-94 Time (24 hour clock) 1025 Sheet 4 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB7293

Signature Craig Dodd CD

Control No. 11C.6 8-15-94

Sample Location MDA A

Site ID No 21-2574

Sample Type soil

Depth of Sample 0-3 in

Composite ____ Yes X No

Composite Type NA

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Weather Clear to partly cloudy

LANL ER SOP 6.09 used to collect this sample

RD 12.19.94

COMMENTS Soil/Sample description: Silty soil - lot of organic

Screening van sample collected. Yes

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 240 - 280 cpm (BKG 150 cpm)

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and heaffix stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following -- soil, water (surface or ground); air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe, sample
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, Net sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 8-15-94 Time (24 hour clock) 1035 Sheet 7 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA87294

Signature [illegible]

Control No. 1106-[illegible]

Sample Location MDA A

Site ID No 21-2574

Sample Type soil

Depth of Sample 3-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear to partly cloudy - warm

LANL ER SOP [illegible] 06.09 used to collect this sample

20 12.19.94

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description. Silty soil

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 180-220 cpm (BKG 180 cpm)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailing stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe, sample
9. Site ID No: FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, Net sample numbers in composite, Vertical composite
11. Depth of Sample: Give units, write out units such as feet
12. Weather: Approximate temperature, sun, and moisture conditions
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 8-15-94 Time (24 hour clock) 1105 Sheet 2 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB7295

Signature Craig Dodd C.D

Control No. 1106-~~[illegible]~~ 8-15-94

Sample Location MDA A

Site ID No 21-2574

Sample Type soil

Depth of Sample 6-12 in

Composite ____ Yes X No

Composite Type NA

Weather Overcast - cool

LANL ER SOP ~~[illegible]~~ 6.09 used to collect this sample

RD

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Clayey silty sand

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-260 cpm (350-130 cpm)

NJ

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and inserts sections to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sampler station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, def, vegetation, wipe, sample
9. Site ID No: FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG CD

Date: 8-15-94 Time (24 hour clock) ~~0815~~ 1545 Sheet 10 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB7296

Signature Craig Dodd CD

Control No. 1106-0119

Sample Location MDA A

Site ID No 21-2575

Sample Type soil

Depth of Sample 0-3 in

Composite ____ Yes X No

Composite Type NA

Weather Clear + Warm

LANL ER SOP ~~(2-2)~~ 6.09 used to collect this sample

CD 12-19-94

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Silty Sandy w/ tuff gravel

Screening van sample collected. Yes

HNU reading: N/A

Direct Alpha reading: 0 - cpm

Direct Beta/Gamma reading: 280 - 340 cpm (BKG 150 cpm)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-93
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following -- soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge; drum contents, oil; vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 8-15-94 Time (24 hour clock) 1600 Sheet 16 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU-RFI Workplan-LAUR-91-962

AA37297

Signature Craig Dodd CD

Control No. 1106-0120

Sample Location MDA A

Site ID No 21-2575

Sample Type soil

Depth of Sample 3-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear, Warm

LANL ER SOP CF 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Silty sand, gravel

Screening van sample collected, yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 280-320 cpm (BKG 180 cpm)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailing stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY, e.g., 01-JAN-91.
3. Time: Use 24-hour clock, e.g., 1635 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe, sample
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 3-15-94 Time (24 hour clock) 1610 Sheet 12 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB7298

Signature Craig Dodd CD

Control No. 1106-0121

Sample Location MDA A

Site ID No 21-2575

Sample Type soil

Depth of Sample 6-12 in

Composite ____ Yes X No

Composite Type NA

Weather Clear, warm

LANL ER SOP ~~6.26~~ 6.09 used to collect this sample

RD 12.19.94

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Silty sand bottom end very wet

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160 - 200 cpm BKG 180 cpm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailer stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY, e.g., 01-JAN-91.
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge; drum contents, oil, vegetation; wipe; samples
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 8-15-94 Time (24 hour clock) 1035 Sheet 8 of 19

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA87299

Signature Craig Dell CD

Control No. 1106 - ~~10633~~

Sample Location ~~21-25741-A~~

Site ID No 21-25741

Sample Type soil field duplicate

Depth of Sample 3-6"

Composite ____ Yes X No

Composite Type NA

Weather Partly cloudy - cool

LANL ER SOP ~~GRD~~ RD 9.04 12.19.94 used to collect this sample

1.05.6.7

Analyses	Containers Used	Amount Collected
gross alpha, gross	poly bag	
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml

COMMENTS Soil/Sample description: Silty Soil - some organic

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 180-220 cpm (180 cpm BKG)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and Neffs stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1635 for 6.35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter tubes, ambient, personnel), sludge; drum contents; oil, vegetation, wipe, sample.
9. Site ID No: FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Net sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 8/18/94 Time (24 hour clock) 0700 Sheet 2 of 13

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB7418

Signature [illegible]

Control No. 1646

Sample Location [illegible]

Site ID No [illegible]

Sample Type water trip blank

Depth of Sample n/a

Composite ____ Yes X No

Composite Type n/a

Weather Sunny

Analyses	Containers Used	Amount Collected
voatiles	glass	40 ml

LANL ER SOP 1105.6.6 used to collect this sample

COMMENTS Trip blank obtained from CST-9, wrapped in bubble wrap, placed in cooler, and transported to field.

[illegible]

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and media stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with diagrams. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil; vegetation; wipe, sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: [illegible] Time (24 hour clock) [illegible] Sheet 7 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89122

Signature [illegible]

Control No. [illegible]

Sample Location 21-014

Site ID No 21-2015

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X ____ No

Composite Type NA

Weather [illegible]

LANL ER SOP 6.09 R0 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected. ✓

HNU reading: [illegible]

Direct Alpha reading: 0

Direct Beta/Gamma reading: [illegible]

[illegible] 9-13-99

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and rectify discrepancies to form when the sample label is prepared
2. Date: Use DD-MMM-YY, e.g., 01-JAN-01.
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day (i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (Northing), sample station I.D., or coordinate to principal features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil, vegetation; wipe; sumpee
9. Site ID No. FWAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 11:00 Sheet 3 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9123

Signature [illegible]

Control No. [illegible]

Sample Location 21-014

Site ID No 21-2016

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather [illegible]

LANL ER SOP ~~[illegible]~~ 6.09 R0 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt 2063

COMMENTS Soil/Sample description: silty sand

Screening van sample collected. y

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 300 - 320 cpm (160 - 180 blk grid) 10:30 9-13-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailed stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1635 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use bearing or manhole well number, grid location (Northing), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents, oil, vegetation; vapor; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 01-13-94 Time (24 hour clock) 11:55 Sheet 4 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89124

Signature [illegible]

Control No. 11062124 [illegible]

Sample Location 21-014

Site ID No 21-2017

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 R2 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad vial	poly bag	

01 2062

COMMENTS Soil/Sample description: silty sand

Screening vial sample collected. Y

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 260-280 cpm BKG 150 cpm

NS 9-13

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailing stations to form when the sample label is prepared
2. Date: Use DD-MMM-YY, e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use training or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; surface
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, Net sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube 1 - 8 oz glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 1115 Sheet 5 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9125

Signature Craig Dodd

Control No. 1100 - ~~0135~~ 0552 PM 12/27/94

Sample Location 21-014

Site ID No 21-2018

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear warm

LANL ER SOP ~~6.02~~ 6.09 RD 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2048

COMMENTS Soil/Sample description: Silty sand / Tuff gravel

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 150-200 cpm BKG 100 cpm

R/D

LEGEND

1. A sample collection log is to be completed for samples on each sampling interval and matrix stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet ___ of ___ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use baring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil; vegetation; wipe; sediment.
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour. Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 1120 Sheet 6 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89126

Signature Craig Todd CD

Control No. 1126 - ~~0426~~ 0851

Sample Location 21-014

Site ID No 21-2019

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear warm

LANL ER SOP CO 6.09 RD 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2061

COMMENTS Soil/Sample description: silty soil / organic

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200-220 cpm BKG 180 cpm

R/D

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailing stamps to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents, oil, vegetation, wipe; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 1125 Sheet 1 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89127

Signature Craig Dodd

Control No. 1106-9122 DSS PM

Sample Location 21-014

Site ID No 21-2020

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear warm

LANL ER SOP ~~Gen~~ 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

12.19.94

pt 2238 SV

COMMENTS Soil/Sample description: Silty sand / moist / gravel

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160 - 180 cpm (BKG 180 cpm)

2/2

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and waste stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY, e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (northing), sample station I.D., or coordinate to physical features with distances. Indicate sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents; air, vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 6-13-94 Time (24 hour clock) 11:30 Sheet 8 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9128

Signature [illegible]

Control No. 1106 0553 PM 12/27/94

Sample Location 21-014

Site ID No 21-2021

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather [illegible]

LANL ER SOP 6-09 R0 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PI 2097

COMMENTS Soil/Sample description: soil by sound

Screening van sample collected. Y

HNU reading: N/A

Direct Alpha reading: 2 cpm

Direct Beta/Gamma reading: 160-180 cpm 160-150 cpm background

MS 2-13-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results obtained to form which the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (northing), sample station I.D., or approximate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial 1 - 400 ml plastic 1 - 3 inch steel tube 1 - 8 oz glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 1140 Sheet 9 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9129

Signature Craig Dodd CD

Control No. 1106 - ~~9129~~ 6554 PM 10/27/94

Sample Location 21-014

Site ID No 21-2022

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2046

COMMENTS Soil/Sample description: Sandy soil, organic, gravel, wet

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-180 cpm BKG 180 cpm

2/7

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and neatly printed to form when the sample label is prepared.
2. Date: Use DD-MMM-YY: e.g., 01-JAN-91
3. Time: Use 24-hour clock: e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet ___ of ___ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for analysis form.
7. Sample Location: Use piping or monitor well number, grid location (transect), sample station I.D., or coordinates to physical features with distances. Include location in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 1155 Sheet 11 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9130

Signature Susie Dodd co

Control No. 1106-~~[illegible]~~ 0855 10/27/94

Sample Location 21-014

Site ID No 21-2033

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Cloudy warm

LANL ER SOP ~~[illegible]~~ 6.09 R0 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt ~~2035~~ (2033)

COMMENTS Soil/Sample description: silty sand, organic

Screening van sample collected: yes

HNU reading: N/A

Direct Alpha reading: 2-60 m

Direct Beta/Gamma reading: 150-200 cpm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and real/fit stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to pinpoint features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel), sludge, drum contents; oil; vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 1200 Sheet 12 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89131

Signature [illegible]

Control No. 1106-0556 [illegible]

Sample Location 21-014

Site ID No 21-2024

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~[illegible]~~ 6.09 2D 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pL 2020

COMMENTS Soil/Sample description: silty soil, organic

Screening van sample collected. y

HNU reading: 0/0

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-150 cpm (160-140 10kgcl)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailing stations to form when the sample label is prepared
2. Date: Use DD-MMM-YY, e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1635 for 8:35 PM
4. All entries on tag are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day (i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground); air (filter, tubes, ambient, permanent), sludge, drum contents; oil, vegetation; wipe, samples
9. Site ID No. FIMAD assigned unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet
12. Weather: Approximate temperature, sun, and moisture conditions
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 14:00 Sheet 13 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9132

Signature Noelle Okenger NO

Control No. 11069132 0957 PM 12/27/94

Sample Location 21-014

Site ID No 21-2025

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP ~~6.7~~ 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt 2019

COMMENTS Soil/Sample description: Silty sand, organic

Screening van sample collected. y

HNU reading: N/A

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 200 - 220 cpm (180 cpm + b)

NO 9-13

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and waste stickers to form when the sample label is produced.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a sample day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/required for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (Transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following — soil; water (surface or ground), air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; surface.
9. Site ID No: FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite; spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 1-13-94 Time (24 hour clock) 1400 Sheet 17 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-982

AAB9133

Signature [illegible]

Control No. [illegible] 12/27/94

Sample Location 21-014

Site ID No 21-2026

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather [illegible]

LANL ER SOP 6.09 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt. 2033

COMMENTS Soil/Sample description: Silty soil, organic

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-200 cpm (1800 cpm b)

[illegible] 1-13-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (traverse), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil; vegetation; wipe, sample
9. Site ID No. FIMAD assigned unique site designation
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 14:15 Sheet 15 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9134

Signature [illegible] NO

Control No. 11069139 2959 12/27/94

Sample Location 21-014

Site ID No 21-2027

Sample Type soil

Depth of Sample 0-6 in

Composite ___ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.2 6.09 23 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad vari	poly bag	

PL 2045

10 ft north

COMMENTS Soil/Sample description: silty soil

Screening van sample collected: y

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-200 cpm (160-180 cpm b)

NO

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and rectify sections to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use spring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil, water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil, vegetation, wipe; sample
9. Site ID No. FMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 14:20 Sheet 16 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89135

Signature [illegible] NS

Control No. 11069135 CSCC PM 12/27/94

Sample Location 21-014

Site ID No 21-2028

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny 12-19-94

LANL ER SOP ~~6.8~~ 6.09 20 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt. 2044 3ft south

COMMENTS Soil/Sample description: silty sand, organic, with gravel

Screening van sample collected. Y

HNU reading: na

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 180-200 cpm (160-180 cpm 6) NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and matrix combination to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following -- soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 14:26 Sheet 17 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9136

Signature Joelle Stenger

Control No. 11069136 CSLA 12/27/94

Sample Location 21-014

Site ID No 21-2029

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.7~~ 6.09 R0 12-19-94 used to collect this sample

pt. 2031

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: silty sand / gravel

Screening van sample collected. ✓

HNU reading: NA

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 200-220 cpm (160-180 cpm β) NS 9-13-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reuse stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (traverse), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation; wipe; sample.
9. Site ID No. PIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 11:57 Sheet 10 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9137

Signature [illegible]

Control No. 1106 [illegible] 12/27/94

Sample Location 21-014

Site ID No 21-2030

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~[illegible]~~ 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt. 2237 SV

COMMENTS Soil/Sample description: Silty sand tan (fill)

Screening van sample collected. y

HNU reading: NA

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 240-260 cpm (160-180 cpm background)

[illegible] 9-13-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and media stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (Warnaid), sample station I.D., or coordinates to physical features with distances. Include switch in component section, if necessary.
8. Sample Type: Use the following — soil; water (surface or ground); air (filter tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FWAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 14:45 Sheet 16 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9138

Signature [illegible]

Control No. 1106-9138 2563 12/27/94

Sample Location 21-014

Site ID No 21-2001

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PK-2015

COMMENTS Soil/Sample description: silty soil organic

Screening van sample collected: Y

HNU reading: NA

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 280 cpm (160-180 cpm = b)

DS 9-13

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results sections to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet ___ of ___ for the day's activities for all sheets, presented on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use staring or monitor well number, grid location (transect), sample station I.D., or appropriate to physical features with designations. Include location in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground); air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe, sumps.
9. Site ID No.: FFMAD suggested unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 11-13-94 Time (24 hour clock) 14:50 Sheet 19 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-982

AAB9139

Signature [illegible]

Control No. [illegible] 1106C0264

Sample Location 21-014 [illegible]

Site ID No 21-2032 [illegible]

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PH 2004

COMMENTS Soil/Sample description: stiff soil, organic

Screening van sample collected. ✓

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-240 cpm (100-130 cpm = B) NO [illegible]

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and realfie stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1635 for 4:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use spring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9/13/94 Time (24 hour clock) 1510 Sheet 20 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89140

Signature James Jackson Jr

Control No. 1106-9665

Sample Location 21-014

Site ID No 21-2033

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather partly cloudy/sunny RD 12-19-94

LANL ER SOP GCL 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad vari	poly bag	

2030

COMMENTS Soil/Sample description. Silty Sand

Screening vari sample collected. Y

HNU reading: N/A

Direct Alpha reading: 0 CPM

Direct Beta/Gamma reading: 240-280 CPM

RD

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and rooffix stations to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-01.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable: mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for shipment form.
7. Sample Location: Use boring or monitor well number, grid location (TA/Area/C), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge; drum contents, oil, vegetation; wipe; sample
9. Site ID No. FWAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 15:20 Sheet 21 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9141

Signature [illegible]

Control No ~~1106 9141~~ 15 ~~1108 0966~~

Sample Location 21-014 16

Site ID No 21-2034 39

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.2~~ 6.09 RD 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PL 2043

COMMENTS Soil/Sample description: silty sand organic

Screening van sample collected. y

HNU reading: NA

Direct Alpha reading: 0

Direct Beta/Gamma reading: 220-240 cpm (160-180 cpm B)

LS

LEGEND

1. A sample collection log is to be completed for surfaces in each sampling interval and matrix station to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet ___ of ___ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use tening or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, perimeter), sludge; drum contents, oil, vegetation, wipe, sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 15:25 Sheet 2a of 2b

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB91-42

Signature [illegible] NS

Control No. [illegible]

Sample Location 21-014

Site ID No 21-2035

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.09 R2 12-19-92 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt 2017

COMMENTS Soil/Sample description: silty sand, organic

Screening van sample collected. Yes

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading 200-220 cpm (160-180 cpm-b)

NS 9-13

LEGEND

1. A sample collection log is to be completed for samples of each sampling interval and waste stream to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include switch or dominant section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; surface.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 15:35 Sheet 23 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9143

Signature [illegible]

Control No. [illegible] 1106C867

Sample Location 21-014

Site ID No 21-2036

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.2~~ 6.09 R2 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt. 2029

COMMENTS Soil/Sample description: silty sand, organic, some gravel

Screening van sample collected. Y

HNU reading: N.A.

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 200-220 cpm (160-180-8)

DS 9-13

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and rectify obstacles to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet ___ of ___ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use tanning or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents; oil; vegetation; water; sediment.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume or container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 15:45 Sheet 24 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89144

Signature [illegible] NS

Control No. 11064760

Sample Location 21-014

Site ID No 21-2037

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny!

LANL ER SOP ~~6.2~~ 6.09 RD 12-19-94 used to collect this sample

Pt. 2016

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: silty sand w/ gravel

Screening van sample collected.

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 280-300 cpm (160-180 B)

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailer stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6.35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or descriptors to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following -- soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents, oil, vegetation; water, surface.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, special composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type to g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic 1 - 3 inch steel tube, 1 - 8 oz glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 16:00 Sheet 25 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9145

Signature Noelle Stenger NS

Control No. 1106 CS 70

Sample Location 21-014

Site ID No 21-2038

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.7~~ 6.09 RD 12.19.94 used to collect this sample

P. 2003

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Silty sandy sand

Screening van sample collected. Y

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-200 cpm (160-180 cpm = B)

NS 9-13

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and marks allowance be form when the sample label is prepared.
2. Date. Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time. Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day; i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Surface Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents; oil; vegetation; water sample
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 16:10 Sheet 26 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89146

Signature [illegible] US

Control No. 1106 0971

Sample Location 21-014

Site ID No 21-2009

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.2~~ 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt. 2002

COMMENTS Soil/Sample description:

Screening van sample collected. ✓

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 24-26 cpm (160-180 = B)

US

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (field-staff), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel); sludge; drum contents, oil, vegetation, wipe, sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 2-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-14-94 Time (24 hour clock) 10:30 Sheet/ ___ of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89147

Signature [illegible]

Control No. 1106-[illegible]

Sample Location 21-014

Site ID No 21-2040

Sample Type soil

Depth of Sample 0-6 in

Composite ___ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.09 R0 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PL 2015

COMMENTS Soil/Sample description: Silty sand

Screening van sample collected. Y

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 240-260 cpm (160-150 cpm = B)

R/D

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results attached to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or descriptions to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge; drum contents; oil, vegetation; wipe; surface.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-19-94 Time (24 hour clock) 10:45 Sheet 2 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89148

Signature [illegible]

Control No. 1106-0274

Sample Location 21-014

Site ID No 21-2041

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.8~~ 6.09 RD 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PI 2025

10' ~~north~~ South of pt 2028
CD 10-25-94

COMMENTS Soil/Sample description: silty sand with gravel

Screening van sample collected: y

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 240-260 cpm (160-150 cpm = background)

RD

LEGEND

1. A sample collection log is to be completed for each sampling interval and reuse options to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-01
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day; i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use swing or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comments section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; samples.
9. Site ID No: FMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 6-14-94 Time (24 hour clock) 10:55 Sheet 2 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9149

Signature [illegible]

Control No. 1106-6574

Sample Location 21-014

Site ID No 21-2042

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny few clouds

LANL ER SOP ex 6.09 R2 6-14-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt 2091

COMMENTS Soil/Sample description: silt and gravel

Screening van sample collected. y

HNU reading: na

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 300-320 cpm (160-180 cpm w/ g-vol)

115

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results attached to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use spring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel); sludge; drum contents, oil; vegetation; wipe; sediment.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Net sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-19-94 Time (24 hour clock) 1100 Sheet 4 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89150

Signature [illegible]

Control No. 1106-0076

Sample Location 21-014

Site ID No 21-2043

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny [illegible] 12-19-94

LANL ER SOP 6.09 2D used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

2236 sv

COMMENTS Soil/Sample description: sand with gravel

Screening van sample collected. yes

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200-220 cpm (100-120 cpm = background)

9/D

LEGEND

1. A sample collection log is to be completed for samples on each sampling interval and mailer stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or description to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following -- soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation; wipe, sample.
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch stem tube 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-16-94 Time (24 hour clock) 1110 Sheet 1 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89151

Signature [illegible]

Control No. 1106-[illegible]

Sample Location 21-014

Site ID No 21-2044

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather partly cloudy

LANL ER SOP 6.09 rev 2 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2054

COMMENTS Soil/Sample description: sand and gravel

Screening van sample collected. ✓

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-240 cpm (160-180 cpm = background)

NS

LEGEND

1. A sample collection log is to be completed for samples on each sampling interval and mailto stations to form when the surface label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (TA/Row/C), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-14-94 Time (24 hour clock) 1140 Sheet 6 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9152

Signature [illegible]

Control No. 1106-577

Sample Location 21-014

Site ID No 21-2045

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sun

LANL ER SOP ~~6.5~~ 6.09 R2 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PA 2068

COMMENTS Soil/Sample description: silt sand w/gravel

Screening van sample collected. y

HNU reading: na

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 150-200 cpm (160-180 cpm = background)

2/9

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reuffer blankers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (Transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe/ sample
9. Site ID No. PMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-14-94 Time (24 hour clock) 1150 Sheet 7 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9153

Signature [illegible]

Control No. 1116044

Sample Location 21-014

Site ID No 21-2046

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Cloudy cool breezy

LANL ER SOP [illegible] 6.09 RD 12-19-94 used to collect this sample

pl 2053

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Sandy, gravel, fill material

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: BG-200 cpm (BG 180 cpm)

R/D

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results attached to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1635 for 4:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, vapor, sediment.
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number volume material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-12-94 Time (24 hour clock) 2:14 PM Sheet 9 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9154

Signature [illegible] NS

Control No. 1106979

Sample Location 21-014

Site ID No 21-2047

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.09 RP 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

P-2019

COMMENTS Soil/Sample description: sand and gravel

Screening van sample collected. ✓

HNU reading: NA

Direct Alpha reading: 0

Direct Beta/Gamma reading: 150-200 cpm

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and media sections to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1535 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Indicate sketch on comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe, sumps
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: [illegible] - 94 Time (24 hour clock) 14:50 Sheet 10 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89155

Signature [illegible]

Control No. [illegible]

Sample Location 21-014

Site ID No 21-2048

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.09 R0 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

14.2235 SV

COMMENTS Soil/Sample description: silty sand

Screening van sample collected. y

HNU reading: n/a

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 320-340 cpm (100-150 cpm - background)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results obtained to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use spring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents; oil, vegetation; wipe, sediment.
9. Site ID No. FIMAD assigned unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube 1 - 8 oz. glass jar
14. Amount Collected: Volume or container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-19-94 Time (24 hour clock) 1200 Sheet 8 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9156

Signature [illegible]

Control No. 1106-1651

Sample Location 21-014

Site ID No 21-2049

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 R0 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt. 2027

COMMENTS Soil/Sample description: sand and gravel fill

Screening van sample collected. ✓

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 0 - 320 cpm (160-150 cpm = h)

NS 9-19-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results attached to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, personnel), sludge, drum contents, oil, vegetation, wipe, sediment
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-14-94 Time (24 hour clock) 15 00 Sheet 11 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89157

Signature [illegible] NS

Control No. 1866962

Sample Location 21-014

Site ID No 21-2050

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 RD 12-19-94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2001

COMMENTS Soil/Sample description: silt/soil, wet

Screening van sample collected. ✓

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200-320 cpm

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reuse station to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities, for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, pertainner); sludge; drum contents; oil; vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour. Net sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-14-94 Time (24 hour clock) 15:05 Sheet 12 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89158

Signature [illegible]

Control No. 11060993

Sample Location 21-014

Site ID No 21-2051

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

PL 308.2

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected.

HNU reading: no

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-250 cpm (0-150 cpm)

MS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and kept in sections to form which the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (Tranect), sample station I.D., or coordinate to physical features with drawings. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, effluent, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No: FMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-26-94 Time (24 hour clock) 1215 Sheet 1 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9159

Signature James Jack Sanders

Control No. 1060 - 1147

Sample Location 21-014

Site ID No 21-2052

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sun; Clear

LANL ER SOP ~~SC.2~~ 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	1509

15.0' E of 2046

COMMENTS Soil/Sample description: Cobble rich Sand (Fill)

Screening van sample collected. Y/N

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-240 cpm

2/2

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stations to form when the sample label is prepared
2. Date: Use DD-MMM-YY e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use zoning or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, smears), personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD assigned unique site designation
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial 1 - 400 ml plastic, 1 - 3 inch steel tube 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-26-94 Time (24 hour clock) 1520 Sheet 3 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-982

AAB9160

Signature [illegible]

Control No. 1104150

Sample Location 21-014

Site ID No 21-2053

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear & Warm

LANL ER SOP 06.01 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	150 g

pt 2079

COMMENTS Soil/Sample description: Sand, gravel (fill)

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200 - 220 cpm (BKG 180-200 cpm)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and header sections to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with drawings. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge; drum contents, oil, vegetation; wipe sample
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-26-94 Time (24 hour clock) 1550 Sheet 4 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-0952

AA89161

Signature [illegible]

Control No. 1106-1151

Sample Location 21-014

Site ID No 21-2054

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear warm

LANL ER SOP 6.9 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	150 g

pt 2092

4' North of pt 2092

COMMENTS Soil/Sample description: Silty soil

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm/100cm²

Direct Beta/Gamma reading: 50-200 cpm; PK6 150-200 cpm

E/A

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and roll-off stickers to form when the surface label is produced.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for as sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), surface station I.D., or coordinate to physical features with distances. Include sketch in comments section, if necessary.
8. Sample Type: Use the following -- soil; water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil, vegetation; wipe; sediment.
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 6-27-94 Time (24 hour clock) 1025 Sheet 1 of 6

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9162

Signature Craig Todd Craig Todd

Control No. 1106-1152

Sample Location 21-014

Site ID No 21-2055

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear and breezy

LANL ER SOP 06.9 used to collect this sample

pt 2095

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Silty soil gravel

Screening van sample collected: yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-220 cpm BKG 180-200

F/D

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results stickers to form when the sample label is prepared
2. Date: Use DD-MMM-YY: e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinates to physical features with distances. Include sketch on comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents, oil; vegetation; wipe; sample.
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, special composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9/20/94 Time (24 hour clock) 1445 Sheet 2 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AA89163

Signature James Jackson for [illegible]

Control No.

Sample Location 21-014

Site ID No 21-2056

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny Clear

LANL ER SOP 06.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	150g

15.5' S + 3.0' E of 20 66

COMMENTS Soil/Sample description: Cobble Rich Soil (Fill)

Screening van sample collected. YES

HNU reading: N/A

Direct Alpha reading: 1 cpm

Direct Beta/Gamma reading: 160-180 CPM

Met with Rafael at 4" (asphalt water cap)

2/2

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock, e.g., 1635 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for Analysis form.
7. Sample Location: Use tening or monitor well number, grid location (trailheads), surface station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 6 oz. glass jar.
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 1035 Sheet 2 of 6

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9164

Signature Craig Dodd Craig Dodd

Control No. 1106-1153

Sample Location 21-014

Site ID No 21-2057

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear · cool breeze

LANL ER SOP ~~OP-5~~ 6.09.20 used to collect this sample

12-19-94

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	

DL 2083

COMMENTS Soil/Sample description: Silty soil, sand + gravel fill

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-200 cpm (BKG 180-200 cpm)

RD

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic placard to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet ___ of ___ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with drawings. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, ambient, perimeter), sludge, drum contents, oil, vegetation, water, sample.
9. Site ID No: FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, half sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 1050 Sheet 3 of 6

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU-RFI Workplan-LAUR-94-962

AA89165

Signature Craig Todd

Control No. 1106-1154

Sample Location 21-014

Site ID No 21-2058

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear breezy 20 2.19.94

LANL ER SOP 06.5 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	

pt 2084

COMMENTS Soil/Sample description: Sand + Gravel fill

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-180 cpm (BEG 180-300 cpm)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and media aliquots to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use staking or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following -- soil; water (surface or ground); air (filter, tubes, ambient, permanent); sludge, drum contents, oil; vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units, such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 1610 Sheet 5 of 5

Technical Area 21 Operable Unit 1100

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0123

Signature Craig Dodd

Control No. 1106-1164

Sample Location 21-014

Site ID No 21-2582

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear Warm

LANL ER SOP ~~0.5~~ 6.0 L used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	

2097

COMMENTS Soil/Sample description: Silty sand gravel cobbles (fill)

Screening van sample collected. yes

OPGFM ~~OVM~~ reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 240-280 cpm 256 180-200 cpm

2/2

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1635 for 0:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; surface.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 1625 Sheet 6 of 13

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0124

Signature [signature]

Control No. 1106-1165

Sample Location 21-014

Site ID No 21-2583

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Warm Clear

LANL ER SOP 6.09 R2 12-19-94 used to collect this sample

CD 9-27-94

SV223~~8~~9

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	150 cm

COMMENTS Soil/Sample description: Clayey silty sand

Screening van sample collected: Yes

OVM reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-220 cpm (BKG 180-200 cpm)

Note: Sample may contain semi vols due to close proximity to leached material from asphalt

2/2

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailed stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY, e.g., 01-JAN-91.
3. Time: Use 24-hour clock, e.g., 1635 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use baring or monitor well number, grid location (transect), sample station I.D., or cartesian to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel), sludge; drum contents; oil; vegetation; wipe; surface
9. Site ID No. FIMAD supplies unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml bottle, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 4-28-94 Time (24 hour clock) 0920 Sheet 1 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21-OU RFI Workplan-LAUR-91-962

AAC0125

Signature Craig Dodd Craig Dodd

Control No. 1106-1166

Sample Location 21-014

Site ID No 21-2584

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear, cool

LANL ER SOP 6.09 used to collect this sample

pt 2098

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

COMMENTS Soil/Sample description: Sand, clayey silty, gravel (fill)

Screening van sample collected. yes

CD 4-28-94 OVM HNu reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-280 cpm (BKG 180-200 cpm)

Note: Sample should contain semivols due to asphalt deterioration and leaching at level sampled, approx 4" below asphalt ~~[illegible]~~ GSP

CDodd 4-28-94

LEGEND

1. A sample collection log is to be completed for samples in each numbering interval and mailed electronically to form when the sample label is generated.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (Transect), sample station I.D., or descriptive to physical features with distances. Include section in dominant section, if necessary.
8. Sample Type: Use the following -- soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. PMAD suggested unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type by number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 4 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) [illegible] Sheet 3 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0126

Signature Craig Dodd

Control No. 1106-1167

Sample Location 21-014

Site ID No 21-2585

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear Warm

LANL ER SOP 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2099

COMMENTS Soil/Sample description: Silty soil (fill)

Screening van sample collected. yes

~~HNU~~ OVM reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-200 cpm (Bkg 180-200 cpm)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sumpw
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 1020 Sheet 4 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU-RFI Workplan-LAUR-91-962

AAC0127

Signature Craig Dorh

Control No. 1106-1168

Sample Location 21-014

Site ID No 21-2586

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X ____ No

Composite Type NA

Weather Clear Warm

LANL ER SOP 06.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

pt 2100

COMMENTS Soil/Sample description: Sandy / w gravel (fill)

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-220 cpm EXG 180-200

note: Sample should contain semivols due to asphalt deterioration and leaching. a level sample was taken, approx. 4" below asphalt top

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results obtained to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use baring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter tubes, ambient, particulate); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, related composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 10/4/94 Time (24 hour clock) 951 Sheet 2 of 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0128

Signature M Winch

Control No. 1106-1169

Sample Location 21-014

Site ID No 21-2587

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny, breezy

LANL ER SOP 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt: 2094

COMMENTS Soil/Sample description: lt brown silty sand

Screening van sample collected.

HNU reading: N/A

Direct Alpha reading: NDA

Direct Beta/Gamma reading: 140-200 cpm

LEGEND

1. A sample station log is to be completed for samples in each sampling interval and reefer dockets to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for as sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or alphanumeric to physical features with distances. Include switch in sediment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sediment.
9. Site ID No. PMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial or composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 10-4-94 Time (24 hour clock) 1026 Sheet 5 of 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0129

Signature [illegible] Noelle Stenger

Control No. 1106-1170

Sample Location 21-014

Site ID No 21-2588

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather clear

LANL ER SOP 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad vari	poly bag	

PL-2093 moved 150" to NW from original location

COMMENTS Soil/Sample description: LIFF

Screening vari sample collected. Y

HNU reading: NA

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 130 - 140 cpm

2/5

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and header sections to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. PMAD suggested unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write-out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 10-4-94 Time (24 hour clock) 09:20 Sheet 1 of 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0131

Signature [illegible]

Control No. 1135-1172

Sample Location 21-014

Site ID No 21-2590

Sample Type soil

Depth of Sample 36 in

Composite ____ Yes X No

Composite Type NA

Weather [illegible]

LANL ER SOP [illegible] used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pg. 2101

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected. ✓

HNU reading: [illegible]

Direct Alpha reading: [illegible] cpm

Direct Beta/Gamma reading: [illegible] cpm

R/D

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results obtained to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1833 for 6:33 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sampler team should number sheet __ of __ for the day's activities for all sheets prepared on a single day; i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents, oil, vegetation; wipe, surface.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type on number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 6 oz. glass jar).
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 10-4-04 Time (24 hour clock) 1015 Sheet 4 of 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0132

Signature [illegible]

Control No. 1106-1173

Sample Location 21-014

Site ID No 21-2591

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather clear

LANL ER SOP 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

2080 pt

109 inches east of pt 2080

COMMENTS Soil/Sample description: turf

Screening van sample collected. V

HNU reading: NA

Direct Alpha reading: 0 cpm NDA

Direct Beta/Gamma reading: 145 - 185 cpm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailer stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sampler team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (traverse), sample station I.D., or coordinate to physical features with distances. Include sketch on comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground), air (filter, tubes, ambient, personnel), sludge; drum contents; oil; vegetation; wipe; surface.
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, Not sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 10/14/94 Time (24 hour clock) 959 Sheet 3 of 5/RD

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0133

Signature [illegible]

Control No. 1106-1174

Sample Location 21-014

Site ID No 21-2592

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Sunny, breezy

LANL ER SOP 6.09 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

Pt. 2091

COMMENTS Soil/Sample description: Lt brown silty sand

Screening van sample collected.

HNU reading: NA

Direct Alpha reading: NDA

Direct Beta/Gamma reading: 140-200 cpm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mailing stations to form when the sample labels is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinates to physical features with distances. Include sketch on continuation section, if necessary.
8. Sample Type. Use the following – soil; water (surface or ground); air (filter, tubes, airborne, personnel); sludge; drum contents; oil; vegetation; wipe; asphalt.
9. Site ID No. FIMAD suggest unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in distribution, spatial composite.
11. Depth of Sample: Give units, write out units with as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 0930 Sheet 2 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0134

Signature Craig Dodd Craig Dodd

Control No. 1106-1175

Sample Location 21-014

Site ID No ~~21-2580~~ 21-2584

Sample Type soil ED

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather Clear Cool

LANL ER SOP 2 ~~(1.29)~~ 2D 12.19.94 used to collect this sample

1.05.6.7 p+ 2098

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

field duplicate

COMMENTS Soil/Sample description: Silty sandy clayey /gravel (fill)

Screening van sample collected: yes

~~OVM~~ HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-280 cpm (RCG 180-300 cpm)

Note: Sample should contain Semi Vols due to asphalt deterioration and leaching at level sample taken approx 4" below asphalt top

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and mark stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/Request for analysis form.
7. Sample Location: Use spring or manhole well number, grid location (transect), sample station I.D., or coordinates to physical features with dimensions. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; surface.
9. Site ID No. FIMAD assigned unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-13-94 Time (24 hour clock) 14:50 Sheet 19B of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9801

Signature Joelle Stenger NS

Control No. 1106 9801

Sample Location 21-014

Site ID No

Sample Type soil field duplicate

Depth of Sample

Composite ___ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 1.65.6.7 used to collect this sample

Analyses	Containers Used	Amount Collected
gross alpha, gross	poly bag	
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml

12-9-94 (FD) for 21-2032

pt 2009

COMMENTS Soil/Sample description: Silty organic soil

Screening van sample collected. Y

HNU reading: N/A

Direct Alpha reading: 0

Direct Beta/Gamma reading: 220-290 cpm NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results attached to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day; i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil, water (surface or ground), air (filter, tubes, amoebae, permanent), sludge, drum contents, oil, vegetation, wipe, sample
9. Site ID No. FIMAD assigned unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume or container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9/25/97 Time (24 hour clock) 0900 Sheet 0 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9823

Signature [illegible]

Control No.

Sample Location MDA P

Site ID No N/A

Sample Type water trip blank

Depth of Sample

Composite ____ Yes x No

Composite Type NA

Weather Sunny, Clear

LANL ER SOP 1.05.6.5. used to collect this sample

Analyses	Containers Used	Amount Collected
volatiles	glass	40 ml

COMMENTS Trip blank obtained from CST-9, wrapped in bubble wrap, placed in cooler, and transported to field.

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and traffic stations to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use bonny or monitor well number, grid location (Tonnage), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following -- soil, water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample
9. Site ID No. FIMAD assigned unique site designation
10. Composite Type: i.e. 24-hour, list sample numbers in composite, discrete composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L plastic, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9/28/94 Time (24 hour clock) 2700 Sheet 0A of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0080

Signature James Jackson [illegible]

Control No. 1106-0814

Sample Location MDA P

Site ID No N/A

Sample Type water trip blank

Depth of Sample N/A

Composite ___ Yes x No

Composite Type NA

Weather Sunny Clear

LANL ER SOP RD 12-19-94 used to collect this sample

1.05.6.5

Analyses	Containers Used	Amount Collected
volatiles	1 glass	40 ml

COMMENTS Trip blank obtained from CST-9, wrapped in bubble wrap, placed in cooler, and transported to field.

N/C

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results sheets to form when the surface label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use spring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sediment.
9. Site ID No. PMAD suggested unique site designation.
10. Composite Type: i.e. 24-hour, first sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 0945 Sheet 1 of 1

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9893

Signature Craig Dodd Craig Dodd

Control No. 1106-1157

Sample Location 21-014

Site ID No 21-2584

Sample Type water rinsate blank

Depth of Sample n/a

Composite ____ Yes x No

Composite Type NA

Weather Cloud, warm

LANL ER SOP 1.05.6.6. used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	1 gallon
semivolatiles	1 glass	1 liter
metals	1 plastic	500 mL
volatiles	2 glass	80 ml

pt 2098

COMMENTS Bowl and scoop decontaminated. mountain DI water (lot# ~) poured from one gallon jug over scoop into bowl. Water from bowl poured into sample containers. Rad and metals samples preserved with HNO3 (lot #) NA 4160 1 EPI)

-Metals samples preserved with 2 1/2 ml HNO3 to pH of ≤2

-Rad samples preserved with 5 ml HNO3 to pH of ≤2

n/a

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results obtained to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form
7. Sample Location: Use piping or monitor well number, grid location (transect), sample station I.D., or descriptors to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, perimeter); sludge; drum contents, etc; vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz glass jar
14. Amount Collected: Volume of container.

Attachment C

1994 Analytical Laboratory Results

MDA A Analytical Data

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Acenaphthylene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Aluminum	AAA7537	21-1869	8/15/94	SS	0-3	6160	MG/KG	J
Americium-241	AAA7537	21-1869	8/15/94	SS	0-3	0.1859	PCI/G	
Aniline	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Anthracene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Antimony	AAA7537	21-1869	8/15/94	SS	0-3	0.3	MG/KG	U
Arsenic	AAA7537	21-1869	8/15/94	SS	0-3	4.9	MG/KG	
Azobenzene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Barium	AAA7537	21-1869	8/15/94	SS	0-3	79	MG/KG	
Benzo(a)anthracene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Benzo(a)pyrene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Benzo(b)fluoranthene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< R
Benzo(g,h,i)perylene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Benzo(k)fluoranthene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Benzoic Acid	AAA7537	21-1869	8/15/94	SS	0-3	1.8	MG/KG	U
Benzyl Alcohol	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Beryllium	AAA7537	21-1869	8/15/94	SS	0-3	0.46	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Butylbenzylphthalate	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Cadmium	AAA7537	21-1869	8/15/94	SS	0-3	0.77	MG/KG	U
Calcium	AAA7537	21-1869	8/15/94	SS	0-3	1450	MG/KG	
Cesium-137	AAA7537	21-1869	8/15/94	SS	0-3	0.3284	PCI/G	
Chloro-3-methylphenol(4-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Chloroaniline(4-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Chloronaphthalene(2-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Chlorophenol(2-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Chromium, Total	AAA7537	21-1869	8/15/94	SS	0-3	11.8	MG/KG	
Chrysene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Cobalt	AAA7537	21-1869	8/15/94	SS	0-3	2.3	MG/KG	U
Copper	AAA7537	21-1869	8/15/94	SS	0-3	12.5	MG/KG	J
Di-n-butylphthalate	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Di-n-octylphthalate	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dibenzofuran	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dichlorobenzene(1,2-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dichlorobenzidine(3,3'-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dichlorophenol(2,4-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Diethylphthalate	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dimethyl Phthalate	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dimethylphenol(2,4-)	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrophenol[2,4-]	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U
Dinitrotoluene[2,4-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Fluoranthene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Fluorene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Gross Alpha Radiation	AAA7537	21-1869	8/15/94	SS	0-3	20.66	PCI/G	
Gross Beta Radiation	AAA7537	21-1869	8/15/94	SS	0-3	-2.04	PCI/G	
Gross Gamma Radiation	AAA7537	21-1869	8/15/94	SS	0-3	-3.74	PCI/G	
Hexachlorobenzene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Hexachlorobutadiene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Hexachloroethane	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Iron	AAA7537	21-1869	8/15/94	SS	0-3	6490	MG/KG	
Isophorone	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Lead	AAA7537	21-1869	8/15/94	SS	0-3	56.1	MG/KG	
Lead-210	AAA7537	21-1869	8/15/94	SS	0-3	1.63	PCI/G	
Lead-212	AAA7537	21-1869	8/15/94	SS	0-3	1.239	PCI/G	
Lead-214	AAA7537	21-1869	8/15/94	SS	0-3	0.8119	PCI/G	
Magnesium	AAA7537	21-1869	8/15/94	SS	0-3	995	MG/KG	U
Manganese	AAA7537	21-1869	8/15/94	SS	0-3	288	MG/KG	
Mercury	AAA7537	21-1869	8/15/94	SS	0-3	1.4	MG/KG	
Methylnaphthalene[2-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Methylphenol[2-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< R
Methylphenol[4-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Naphthalene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Nickel	AAA7537	21-1869	8/15/94	SS	0-3	5.4	MG/KG	U
Nitroaniline[2-]	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U
Nitroaniline[3-]	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U
Nitroaniline[4-]	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U
Nitrobenzene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Nitrophenol[2-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Nitrophenol[4-]	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Pentachlorophenol	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	< UJ
Phenanthrene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Phenol	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Plutonium-238	AAA7537	21-1869	8/15/94	S	0-3	0.0083	PCI/G	
Plutonium-239	AAA7537	21-1869	8/15/94	S	0-3	2.8	PCI/G	
Potassium	AAA7537	21-1869	8/15/94	SS	0-3	1080	MG/KG	U
Potassium-40	AAA7537	21-1869	8/15/94	SS	0-3	28.66	PCI/G	
Pyrene	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	U
Selenium	AAA7537	21-1869	8/15/94	SS	0-3	0.59	MG/KG	U
Silver	AAA7537	21-1869	8/15/94	SS	0-3	0.65	MG/KG	U
Sodium	AAA7537	21-1869	8/15/94	SS	0-3	0.25	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Strontium-90	AAA7537	21-1869	8/15/94	SS	0-3	0.22	PCI/G	J
Thallium	AAA7537	21-1869	8/15/94	SS	0-3	0.71	MG/KG	U
Thorium-234	AAA7537	21-1869	8/15/94	SS	0-3	3.478	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7537	21-1869	8/15/94	SS	0-3	0.91	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7537	21-1869	8/15/94	SS	0-3	0.38	MG/KG	< UJ
Tritium	AAA7537	21-1869	8/15/94	SS	0-3	0.4032	PCI/G	J
Uranium	AAA7537	21-1869	8/15/94	SS	0-3	6.47	MG/KG	J
Vanadium	AAA7537	21-1869	8/15/94	SS	0-3	21.8	MG/KG	J
Water (unbound)	AAA7537	21-1869	8/15/94	SS	0-3	13.7	%	
Zinc	AAA7537	21-1869	8/15/94	SS	0-3	60.4	MG/KG	
Acenaphthene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Acenaphthylene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Aluminum	AAA7538	21-1869	8/15/94	SS	3-6	6980	MG/KG	J
Americium-241	AAA7538	21-1869	8/15/94	SS	3-6	0.1994	PCI/G	U
Aniline	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Anthracene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Antimony	AAA7538	21-1869	8/15/94	SS	3-6	0.28	MG/KG	U
Arsenic	AAA7538	21-1869	8/15/94	SS	3-6	5.3	MG/KG	
Azobenzene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Barium	AAA7538	21-1869	8/15/94	SS	3-6	85.2	MG/KG	
Benzo(a)anthracene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Benzo(a)pyrene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Benzo(b)fluoranthene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< R
Benzo(g,h,i)perylene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Benzo(k)fluoranthene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Benzoic Acid	AAA7538	21-1869	8/15/94	SS	3-6	1.7	MG/KG	U
Benzyl Alcohol	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Beryllium	AAA7538	21-1869	8/15/94	SS	3-6	0.53	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Butylbenzylphthalate	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Cadmium	AAA7538	21-1869	8/15/94	SS	3-6	0.85	MG/KG	U
Calcium	AAA7538	21-1869	8/15/94	SS	3-6	1660	MG/KG	
Cesium-137	AAA7538	21-1869	8/15/94	SS	3-6	0.5953	PCI/G	
Chloro-3-methylphenol[4-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Chloroaniline[4-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Chloronaphthalene[2-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Chlorophenol[2-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Chromium, Total	AAA7538	21-1869	8/15/94	SS	3-6	12.9	MG/KG	
Chrysene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Cobalt	AAA7538	21-1869	8/15/94	SS	3-6	2.9	MG/KG	U
Copper	AAA7538	21-1869	8/15/94	SS	3-6	13.8	MG/KG	J
Di-n-butylphthalate	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Di-n-octylphthalate	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dibenz(a,h)anthracene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dibenzofuran	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzene(1,2-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzidine(3,3'-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorophenol(2,4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Diethylphthalate	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dimethyl Phthalate	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Dinitrophenol(2,4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Dinitrotoluene(2,4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Dinitrotoluene(2,6-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Fluoranthene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Fluorene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAA7538	21-1869	8/15/94	SS	3-6	-20.66	PCI/G	
Gross Beta Radiation	AAA7538	21-1869	8/15/94	SS	3-6	36.72	PCI/G	
Gross Gamma Radiation	AAA7538	21-1869	8/15/94	SS	3-6	-2.44	PCI/G	
Hexachlorobenzene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Hexachlorobutadiene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Hexachloroethane	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Iron	AAA7538	21-1869	8/15/94	SS	3-6	7030	MG/KG	
Isophorone	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Lead	AAA7538	21-1869	8/15/94	SS	3-6	62.2	MG/KG	
Lead-210	AAA7538	21-1869	8/15/94	SS	3-6	0.8073	PCI/G	
Lead-212	AAA7538	21-1869	8/15/94	SS	3-6	1.254	PCI/G	
Lead-214	AAA7538	21-1869	8/15/94	SS	3-6	1.015	PCI/G	
Magnesium	AAA7538	21-1869	8/15/94	SS	3-6	1100	MG/KG	
Manganese	AAA7538	21-1869	8/15/94	SS	3-6	335	MG/KG	
Mercury	AAA7538	21-1869	8/15/94	SS	3-6	1.5	MG/KG	
Methylnaphthalene(2-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Methylphenol(2-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< R
Methylphenol(4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Naphthalene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Nickel	AAA7538	21-1869	8/15/94	SS	3-6	6.1	MG/KG	U
Nitroaniline(2-)	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Nitroaniline(3-)	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Nitroaniline(4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Nitrobenzene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrophenol(2-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrophenol(4-)	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrosodimethylamine(N-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrosodiphenylamine(N-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Pentachlorophenol	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	< UJ
Phenanthrene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Phenol	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Plutonium-238	AAA7538	21-1869	8/15/94	SS	3-6	0.0224	PCI/G	
Plutonium-239	AAA7538	21-1869	8/15/94	SS	3-6	3.185	PCI/G	
Potassium	AAA7538	21-1869	8/15/94	SS	3-6	1160	MG/KG	J
Potassium-40	AAA7538	21-1869	8/15/94	SS	3-6	28.72	PCI/G	
Pyrene	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	U
Selenium	AAA7538	21-1869	8/15/94	SS	3-6	0.55	MG/KG	U
Silver	AAA7538	21-1869	8/15/94	SS	3-6	0.84	MG/KG	U
Sodium	AAA7538	21-1869	8/15/94	SS	3-6	0.23	MG/KG	< UJ
Strontium-90	AAA7538	21-1869	8/15/94	SS	3-6	0.25	PCI/G	J
Thallium	AAA7538	21-1869	8/15/94	SS	3-6	0.66	MG/KG	U
Thorium-234	AAA7538	21-1869	8/15/94	SS	3-6	3.689	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7538	21-1869	8/15/94	SS	3-6	0.87	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7538	21-1869	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Tritium	AAA7538	21-1869	8/15/94	SS	3-6	0.4874	PCI/G	J
Uranium	AAA7538	21-1869	8/15/94	SS	3-6	8.16	MG/KG	J
Vanadium	AAA7538	21-1869	8/15/94	SS	3-6	24.4	MG/KG	J
Water (unbound)	AAA7538	21-1869	8/15/94	SS	3-6	6.8	%	
Zinc	AAA7538	21-1869	8/15/94	SS	3-6	64.7	MG/KG	
Acenaphthene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Acenaphthylene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Aluminum	AAA7539	21-1869	8/15/94	SS	6-12	9790	MG/KG	J
Americium-241	AAA7539	21-1869	8/15/94	SS	6-12	0.2278	PCI/G	U
Aniline	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Anthracene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Antimony	AAA7539	21-1869	8/15/94	SS	6-12	0.28	MG/KG	U
Arsenic	AAA7539	21-1869	8/15/94	SS	6-12	4.5	MG/KG	
Azobenzene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Barium	AAA7539	21-1869	8/15/94	SS	6-12	97	MG/KG	
Benzo(a)anthracene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Benzo(a)pyrene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Benzo(b)fluoranthene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< R
Benzo(g,h,i)perylene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Benzo(k)fluoranthene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Benzoic Acid	AAA7539	21-1869	8/15/94	SS	6-12	1.7	MG/KG	U
Benzyl Alcohol	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Beryllium	AAA7539	21-1869	8/15/94	SS	6-12	0.64	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Bromophenyl-phenylether[4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Butylbenzylphthalate	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Cadmium	AAA7539	21-1869	8/15/94	SS	6-12	0.2	MG/KG	U
Calcium	AAA7539	21-1869	8/15/94	SS	6-12	1450	MG/KG	
Chloro-3-methylphenol[4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroaniline[4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Chloronaphthalene[2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Chlorophenol[2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Chromium, Total	AAA7539	21-1869	8/15/94	SS	6-12	9	MG/KG	
Chrysene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Cobalt	AAA7539	21-1869	8/15/94	SS	6-12	3.2	MG/KG	U
Copper	AAA7539	21-1869	8/15/94	SS	6-12	0.08	MG/KG	< UJ
Di-n-butylphthalate	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Di-n-octylphthalate	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dibenzofuran	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dichlorobenzene[1,2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dichlorobenzene[1,4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dichlorobenzidine[3,3'-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dichlorophenol[2,4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Diethylphthalate	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dimethyl Phthalate	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dimethylphenol[2,4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U
Dinitrophenol[2,4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U
Dinitrotoluene[2,4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Dinitrotoluene[2,6-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Fluoranthene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Fluorene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Gross Alpha Radiation	AAA7539	21-1869	8/15/94	SS	6-12	20.66	PCI/G	
Gross Beta Radiation	AAA7539	21-1869	8/15/94	SS	6-12	32.64	PCI/G	
Gross Gamma Radiation	AAA7539	21-1869	8/15/94	SS	6-12	-4	PCI/G	
Hexachlorobenzene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Hexachlorobutadiene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Hexachloroethane	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Indeno[1,2,3-cd]pyrene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Iron	AAA7539	21-1869	8/15/94	SS	6-12	9160	MG/KG	
Isophorone	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Lead	AAA7539	21-1869	8/15/94	SS	6-12	22.3	MG/KG	
Lead-212	AAA7539	21-1869	8/15/94	SS	6-12	1.859	PCI/G	
Lead-214	AAA7539	21-1869	8/15/94	SS	6-12	1.234	PCI/G	
Magnesium	AAA7539	21-1869	8/15/94	SS	6-12	1380	MG/KG	
Manganese	AAA7539	21-1869	8/15/94	SS	6-12	289	MG/KG	
Mercury	AAA7539	21-1869	8/15/94	SS	6-12	0.58	MG/KG	
Methylnaphthalene[2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Methylphenol[2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< R
Methylphenol[4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Naphthalene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Nickel	AAA7539	21-1869	8/15/94	SS	6-12	5.8	MG/KG	U
Nitroaniline[2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitroaniline[3-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U
Nitroaniline[4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U
Nitrobenzene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Nitrophenol[2-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Nitrophenol[4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Pentachlorophenol	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	< UJ
Phenanthrene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Phenol	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Plutonium-238	AAA7539	21-1869	8/15/94	SS	6-12	0.015	PCI/G	
Plutonium-239	AAA7539	21-1869	8/15/94	SS	6-12	2.492	PCI/G	
Potassium	AAA7539	21-1869	8/15/94	SS	6-12	1550	MG/KG	J
Potassium-40	AAA7539	21-1869	8/15/94	SS	6-12	26.09	PCI/G	
Pyrene	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	U
Radium-224	AAA7539	21-1869	8/15/94	SS	6-12	4.044	PCI/G	
Selenium	AAA7539	21-1869	8/15/94	SS	6-12	0.55	MG/KG	U
Silver	AAA7539	21-1869	8/15/94	SS	6-12	0.11	MG/KG	U
Sodium	AAA7539	21-1869	8/15/94	SS	6-12	39.4	MG/KG	< UJ
Strontium-90	AAA7539	21-1869	8/15/94	SS	6-12	0.12	PCI/G	J
Thallium	AAA7539	21-1869	8/15/94	SS	6-12	0.66	MG/KG	U
Trichlorobenzene[1,2,4-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7539	21-1869	8/15/94	SS	6-12	0.84	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7539	21-1869	8/15/94	SS	6-12	0.34	MG/KG	< UJ
Tritium	AAA7539	21-1869	8/15/94	SS	6-12	0.2907	PCI/G	J
Uranium	AAA7539	21-1869	8/15/94	SS	6-12	4.7	MG/KG	J
Vanadium	AAA7539	21-1869	8/15/94	SS	6-12	21.8	MG/KG	J
Water (unbound)	AAA7539	21-1869	8/15/94	SS	6-12	5.7	%	
Zinc	AAA7539	21-1869	8/15/94	SS	6-12	39.8	MG/KG	
Acenaphthene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Acenaphthylene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Aluminum	AAA7540	21-1870	8/12/94	SS	0-3	6070	MG/KG	J
Americium-241	AAA7540	21-1870	8/12/94	SS	0-3	0.2187	PCI/G	
Aniline	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Anthracene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Antimony	AAA7540	21-1870	8/12/94	SS	0-3	0.31	MG/KG	U
Arsenic	AAA7540	21-1870	8/12/94	SS	0-3	2.4	MG/KG	
Azobenzene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Barium	AAA7540	21-1870	8/12/94	SS	0-3	52.5	MG/KG	
Benzo(a)anthracene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Benzo(a)pyrene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Benzo(b)fluoranthene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< R
Benzo(g,h,i)perylene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Benzo(k)fluoranthene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Benzoic Acid	AAA7540	21-1870	8/12/94	SS	0-3	2	MG/KG	U
Benzyl Alcohol	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAA7540	21-1870	8/12/94	SS	0-3	0.49	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Bis(2-chloroethyl)ether	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Bromophenyl-phenylether(4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Butylbenzylphthalate	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Cadmium	AAA7540	21-1870	8/12/94	SS	0-3	0.07	MG/KG	U
Calcium	AAA7540	21-1870	8/12/94	SS	0-3	1710	MG/KG	
Chloro-3-methylphenol(4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Chloroaniline(4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Chloronaphthalene(2-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Chlorophenol(2-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Chromium, Total	AAA7540	21-1870	8/12/94	SS	0-3	4.9	MG/KG	
Chrysene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Cobalt	AAA7540	21-1870	8/12/94	SS	0-3	1.6	MG/KG	U
Copper	AAA7540	21-1870	8/12/94	SS	0-3	0.1	MG/KG	< UJ
Di-n-butylphthalate	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Di-n-octylphthalate	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dibenz(a,h)anthracene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dibenzofuran	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dichlorobenzene(1,2-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dichlorobenzene(1,4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dichlorobenzidine(3,3'-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dichlorophenol(2,4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Diethylphthalate	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dimethyl Phthalate	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dimethylphenol(2,4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Dinitrophenol(2,4-)	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Dinitrotoluene(2,4-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Dinitrotoluene(2,6-)	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Fluoranthene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Fluorene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Gross Alpha Radiation	AAA7540	21-1870	8/12/94	SS	0-3	-34.44	PCI/G	
Gross Beta Radiation	AAA7540	21-1870	8/12/94	SS	0-3	-2.04	PCI/G	
Gross Gamma Radiation	AAA7540	21-1870	8/12/94	SS	0-3	-4.44	PCI/G	
Hexachlorobenzene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Hexachlorobutadiene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Hexachlorocyclopentadiene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Hexachloroethane	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Iron	AAA7540	21-1870	8/12/94	SS	0-3	6950	MG/KG	
Isophorone	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Lead	AAA7540	21-1870	8/12/94	SS	0-3	16.8	MG/KG	
Lead-210	AAA7540	21-1870	8/12/94	SS	0-3	2.466	PCI/G	
Lead-212	AAA7540	21-1870	8/12/94	SS	0-3	1.092	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Lead-214	AAA7540	21-1870	8/12/94	SS	0-3	0.8191	PCI/G	
Magnesium	AAA7540	21-1870	8/12/94	SS	0-3	1060	MG/KG	U
Manganese	AAA7540	21-1870	8/12/94	SS	0-3	254	MG/KG	
Mercury	AAA7540	21-1870	8/12/94	SS	0-3	0.11	MG/KG	U
Methylnaphthalene[2-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Methylphenol[2-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< R
Methylphenol[4-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Naphthalene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Nickel	AAA7540	21-1870	8/12/94	SS	0-3	4.3	MG/KG	U
Nitroaniline[2-]	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Nitroaniline[3-]	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Nitroaniline[4-]	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Nitrobenzene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Nitrophenol[2-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Nitrophenol[4-]	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Nitrosodimethylamine[N-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Nitrosodiphenylamine[N-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Pentachlorophenol	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	< UJ
Phenanthrene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Phenol	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Plutonium-238	AAA7540	21-1870	8/12/94	SS	0-3	0.0202	PCI/G	
Plutonium-239	AAA7540	21-1870	8/12/94	SS	0-3	1.028	PCI/G	
Potassium	AAA7540	21-1870	8/12/94	SS	0-3	1130	MG/KG	U
Potassium-40	AAA7540	21-1870	8/12/94	SS	0-3	26.03	PCI/G	
Pyrene	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	U
Selenium	AAA7540	21-1870	8/12/94	SS	0-3	0.63	MG/KG	U
Silver	AAA7540	21-1870	8/12/94	SS	0-3	0.12	MG/KG	U
Sodium	AAA7540	21-1870	8/12/94	SS	0-3	55.5	MG/KG	< UJ
Strontium-90	AAA7540	21-1870	8/12/94	SS	0-3	0.35	PCI/G	J
Thallium	AAA7540	21-1870	8/12/94	SS	0-3	0.75	MG/KG	U
Thorium-234	AAA7540	21-1870	8/12/94	SS	0-3	1.7	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7540	21-1870	8/12/94	SS	0-3	1	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7540	21-1870	8/12/94	SS	0-3	0.42	MG/KG	< UJ
Tritium	AAA7540	21-1870	8/12/94	SS	0-3	0.2378	PCI/G	J
Uranium	AAA7540	21-1870	8/12/94	SS	0-3	1.82	MG/KG	J
Vanadium	AAA7540	21-1870	8/12/94	SS	0-3	10.3	MG/KG	U
Water (unbound)	AAA7540	21-1870	8/12/94	SS	0-3	16.2	%	
Zinc	AAA7540	21-1870	8/12/94	SS	0-3	35.1	MG/KG	
Acenaphthene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Acenaphthylene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Aluminum	AAA7541	21-1870	8/12/94	SS	3-6	6050	MG/KG	J
Americium-241	AAA7541	21-1870	8/12/94	SS	3-6	0.2285	PCI/G	U
Aniline	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Anthracene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Antimony	AAA7541	21-1870	8/12/94	SS	3-6	0.29	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Arsenic	AAA7541	21-1870	8/12/94	SS	3-6	2.2	MG/KG	
Azobenzene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Barium	AAA7541	21-1870	8/12/94	SS	3-6	38.6	MG/KG	U
Benzo(a)anthracene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Benzo(a)pyrene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Benzo(b)fluoranthene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< R
Benzo(g,h,i)perylene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Benzo(k)fluoranthene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Benzoic Acid	AAA7541	21-1870	8/12/94	SS	3-6	2	MG/KG	U
Benzyl Alcohol	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Beryllium	AAA7541	21-1870	8/12/94	SS	3-6	0.46	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Bis(2-chloroethyl)ether	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Bromophenyl-phenylether(4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Butylbenzylphthalate	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Cadmium	AAA7541	21-1870	8/12/94	SS	3-6	0.07	MG/KG	U
Calcium	AAA7541	21-1870	8/12/94	SS	3-6	1100	MG/KG	U
Chloro-3-methylphenol(4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Chloroaniline(4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Chloronaphthalene(2-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Chlorophenol(2-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Chromium, Total	AAA7541	21-1870	8/12/94	SS	3-6	4.7	MG/KG	
Chrysene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Cobalt	AAA7541	21-1870	8/12/94	SS	3-6	1.3	MG/KG	U
Copper	AAA7541	21-1870	8/12/94	SS	3-6	0.09	MG/KG	< UJ
Di-n-butylphthalate	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Di-n-octylphthalate	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dibenz(a,h)anthracene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dibenzofuran	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dichlorobenzene(1,2-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dichlorobenzene(1,4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dichlorobenzidine(3,3'-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dichlorophenol(2,4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Diethylphthalate	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dimethyl Phthalate	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dimethylphenol(2,4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Dinitrophenol(2,4-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Dinitrotoluene(2,4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Dinitrotoluene(2,6-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Fluoranthene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Fluorene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Gross Alpha Radiation	AAA7541	21-1870	8/12/94	SS	3-6	34.44	PCI/G	
Gross Beta Radiation	AAA7541	21-1870	8/12/94	SS	3-6	-4.08	PCI/G	
Gross Gamma Radiation	AAA7541	21-1870	8/12/94	SS	3-6	-4.94	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachlorobenzene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Hexachlorobutadiene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Hexachlorocyclopentadiene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Hexachloroethane	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Iron	AAA7541	21-1870	8/12/94	SS	3-6	6670	MG/KG	
Isophorone	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Lead	AAA7541	21-1870	8/12/94	SS	3-6	13.1	MG/KG	
Lead-210	AAA7541	21-1870	8/12/94	SS	3-6	2.052	PCI/G	
Lead-212	AAA7541	21-1870	8/12/94	SS	3-6	1.358	PCI/G	
Lead-214	AAA7541	21-1870	8/12/94	SS	3-6	0.8047	PCI/G	
Magnesium	AAA7541	21-1870	8/12/94	SS	3-6	956	MG/KG	U
Manganese	AAA7541	21-1870	8/12/94	SS	3-6	224	MG/KG	
Mercury	AAA7541	21-1870	8/12/94	SS	3-6	0.09	MG/KG	U
Methylnaphthalene(2-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Methylphenol(2-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< R
Methylphenol(4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Naphthalene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Nickel	AAA7541	21-1870	8/12/94	SS	3-6	3.9	MG/KG	U
Nitroaniline(2-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Nitroaniline(3-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Nitroaniline(4-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Nitrobenzene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Nitrophenol(2-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Nitrophenol(4-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Nitrosodimethylamine(N-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Nitrosodiphenylamine(N-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Pentachlorophenol	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	< UJ
Phenanthrene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Phenol	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Plutonium-238	AAA7541	21-1870	8/12/94	SS	3-6	0.0121	PCI/G	
Plutonium-239	AAA7541	21-1870	8/12/94	SS	3-6	1.09	PCI/G	
Potassium	AAA7541	21-1870	8/12/94	SS	3-6	1010	MG/KG	U
Potassium-40	AAA7541	21-1870	8/12/94	SS	3-6	28.46	PCI/G	
Pyrene	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	U
Selenium	AAA7541	21-1870	8/12/94	SS	3-6	0.58	MG/KG	U
Silver	AAA7541	21-1870	8/12/94	SS	3-6	0.11	MG/KG	U
Sodium	AAA7541	21-1870	8/12/94	SS	3-6	145	MG/KG	< UJ
Strontium-90	AAA7541	21-1870	8/12/94	SS	3-6	0.24	PCI/G	J
Thallium	AAA7541	21-1870	8/12/94	SS	3-6	0.69	MG/KG	U
Thallium-208	AAA7541	21-1870	8/12/94	SS	3-6	0.5217	PCI/G	
Thorium-234	AAA7541	21-1870	8/12/94	SS	3-6	1.213	PCI/G	
Trichlorobenzene(1,2,4-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAA7541	21-1870	8/12/94	SS	3-6	1	MG/KG	U
Trichlorophenol(2,4,6-)	AAA7541	21-1870	8/12/94	SS	3-6	0.42	MG/KG	< UJ
Tritium	AAA7541	21-1870	8/12/94	SS	3-6	0.0873	PCI/G	J

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Uranium	AAA7541	21-1870	8/12/94	SS	3-6	1.75	MG/KG	J
Vanadium	AAA7541	21-1870	8/12/94	SS	3-6	9.5	MG/KG	U
Water (unbound)	AAA7541	21-1870	8/12/94	SS	3-6	10.4	%	
Zinc	AAA7541	21-1870	8/12/94	SS	3-6	31	MG/KG	
Acenaphthene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Acenaphthylene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Aluminum	AAA7542	21-1870	8/12/94	SS	6-12	6490	MG/KG	J
Americium-241	AAA7542	21-1870	8/12/94	SS	6-12	0.2329	PCI/G	U
Aniline	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Anthracene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Antimony	AAA7542	21-1870	8/12/94	SS	6-12	0.29	MG/KG	U
Arsenic	AAA7542	21-1870	8/12/94	SS	6-12	2.5	MG/KG	
Azobenzene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Barium	AAA7542	21-1870	8/12/94	SS	6-12	45.2	MG/KG	
Benzo(a)anthracene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Benzo(a)pyrene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Benzo(b)fluoranthene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< R
Benzo(g,h,i)perylene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Benzo(k)fluoranthene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Benzoic Acid	AAA7542	21-1870	8/12/94	SS	6-12	1.7	MG/KG	U
Benzyl Alcohol	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Beryllium	AAA7542	21-1870	8/12/94	SS	6-12	0.47	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Butylbenzylphthalate	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Cadmium	AAA7542	21-1870	8/12/94	SS	6-12	0.07	MG/KG	U
Calcium	AAA7542	21-1870	8/12/94	SS	6-12	1210	MG/KG	
Chloro-3-methylphenol[4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Chloroaniline[4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Chloronaphthalene[2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Chlorophenol[2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Chromium, Total	AAA7542	21-1870	8/12/94	SS	6-12	8.2	MG/KG	
Chrysene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Cobalt	AAA7542	21-1870	8/12/94	SS	6-12	1.4	MG/KG	U
Copper	AAA7542	21-1870	8/12/94	SS	6-12	0.09	MG/KG	< UJ
Di-n-butylphthalate	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Di-n-octylphthalate	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dibenzofuran	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dichlorobenzene[1,2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dichlorobenzidine[3,3'-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dichlorophenol[2,4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Diethylphthalate	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dimethyl Phthalate	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Dinitrophenol[2,4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Dinitrotoluene[2,4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Fluoranthene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Fluorene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAA7542	21-1870	8/12/94	SS	6-12	-6.89	PCI/G	
Gross Beta Radiation	AAA7542	21-1870	8/12/94	SS	6-12	46.92	PCI/G	
Gross Gamma Radiation	AAA7542	21-1870	8/12/94	SS	6-12	-6.21	PCI/G	
Hexachlorobenzene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Hexachlorobutadiene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Hexachloroethane	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Indeno[1,2,3-cd]pyrene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Iron	AAA7542	21-1870	8/12/94	SS	6-12	6920	MG/KG	
Isophorone	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Lead	AAA7542	21-1870	8/12/94	SS	6-12	27.9	MG/KG	
Lead-212	AAA7542	21-1870	8/12/94	SS	6-12	1.263	PCI/G	
Lead-214	AAA7542	21-1870	8/12/94	SS	6-12	0.9555	PCI/G	
Magnesium	AAA7542	21-1870	8/12/94	SS	6-12	977	MG/KG	U
Manganese	AAA7542	21-1870	8/12/94	SS	6-12	228	MG/KG	
Mercury	AAA7542	21-1870	8/12/94	SS	6-12	0.1	MG/KG	U
Methylnaphthalene[2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Methylphenol[2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< R
Methylphenol[4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Naphthalene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Nickel	AAA7542	21-1870	8/12/94	SS	6-12	4.2	MG/KG	U
Nitroaniline[2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Nitroaniline[3-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Nitroaniline[4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Nitrobenzene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Nitrophenol[2-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Nitrophenol[4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Pentachlorophenol	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	< UJ
Phenanthrene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Phenol	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Plutonium-238	AAA7542	21-1870	8/12/94	SS	6-12	0.0146	PCI/G	
Plutonium-239	AAA7542	21-1870	8/12/94	SS	6-12	1.146	PCI/G	
Potassium	AAA7542	21-1870	8/12/94	SS	6-12	1060	MG/KG	U
Potassium-40	AAA7542	21-1870	8/12/94	SS	6-12	29.18	PCI/G	
Pyrene	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	U
Selenium	AAA7542	21-1870	8/12/94	SS	6-12	0.57	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Silver	AAA7542	21-1870	8/12/94	SS	6-12	0.11	MG/KG	U
Sodium	AAA7542	21-1870	8/12/94	SS	6-12	0.24	MG/KG	< UJ
Strontium-90	AAA7542	21-1870	8/12/94	SS	6-12	0.06	PCI/G	J
Thallium	AAA7542	21-1870	8/12/94	SS	6-12	0.69	MG/KG	U
Thorium-234	AAA7542	21-1870	8/12/94	SS	6-12	1.292	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7542	21-1870	8/12/94	SS	6-12	0.87	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7542	21-1870	8/12/94	SS	6-12	0.36	MG/KG	< UJ
Tritium	AAA7542	21-1870	8/12/94	SS	6-12	0.0556	PCI/G	J
Uranium	AAA7542	21-1870	8/12/94	SS	6-12	1.41	MG/KG	J
Vanadium	AAA7542	21-1870	8/12/94	SS	6-12	10.8	MG/KG	U
Water (unbound)	AAA7542	21-1870	8/12/94	SS	6-12	9.8	%	
Zinc	AAA7542	21-1870	8/12/94	SS	6-12	33	MG/KG	
Acenaphthene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Acenaphthylene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Aluminum	AAA7543	21-1871	8/12/94	SS	0-3	10600	MG/KG	J
Americium-241	AAA7543	21-1871	8/12/94	SS	0-3	0.3802	PCI/G	
Aniline	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Anthracene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Antimony	AAA7543	21-1871	8/12/94	SS	0-3	0.3	MG/KG	U
Arsenic	AAA7543	21-1871	8/12/94	SS	0-3	3.6	MG/KG	
Azobenzene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Barium	AAA7543	21-1871	8/12/94	SS	0-3	98	MG/KG	
Benzo(a)anthracene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Benzo(a)pyrene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Benzo(b)fluoranthene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< R
Benzo(g,h,i)perylene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Benzo(k)fluoranthene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Benzoic Acid	AAA7543	21-1871	8/12/94	SS	0-3	1.8	MG/KG	U
Benzyl Alcohol	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Beryllium	AAA7543	21-1871	8/12/94	SS	0-3	0.73	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Bromophenyl-phenylether[4-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Butylbenzylphthalate	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Cadmium	AAA7543	21-1871	8/12/94	SS	0-3	0.1	MG/KG	U
Calcium	AAA7543	21-1871	8/12/94	SS	0-3	2720	MG/KG	
Cesium-137	AAA7543	21-1871	8/12/94	SS	0-3	0.5413	PCI/G	
Chloro-3-methylphenol[4-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Chloroaniline[4-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Chloronaphthalene[2-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Chlorophenol[2-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Chromium, Total	AAA7543	21-1871	8/12/94	SS	0-3	8.3	MG/KG	
Chrysene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Cobalt	AAA7543	21-1871	8/12/94	SS	0-3	3.7	MG/KG	U
Copper	AAA7543	21-1871	8/12/94	SS	0-3	0.09	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Di-n-butylphthalate	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Di-n-octylphthalate	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dibenzofuran	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzene(1,2-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzidine(3,3'-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dichlorophenol(2,4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Diethylphthalate	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dimethyl Phthalate	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Dinitrophenol(2,4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Dinitrotoluene(2,4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Fluoranthene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Fluorene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Gross Alpha Radiation	AAA7543	21-1871	8/12/94	SS	0-3	34.44	PCI/G	
Gross Beta Radiation	AAA7543	21-1871	8/12/94	SS	0-3	20.4	PCI/G	
Gross Gamma Radiation	AAA7543	21-1871	8/12/94	SS	0-3	-6.6	PCI/G	
Hexachlorobenzene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Hexachlorobutadiene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Hexachloroethane	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Iron	AAA7543	21-1871	8/12/94	SS	0-3	10600	MG/KG	
Isophorone	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Lead	AAA7543	21-1871	8/12/94	SS	0-3	24.7	MG/KG	
Lead-210	AAA7543	21-1871	8/12/94	SS	0-3	6.098	PCI/G	
Lead-212	AAA7543	21-1871	8/12/94	SS	0-3	1.579	PCI/G	
Lead-214	AAA7543	21-1871	8/12/94	SS	0-3	1.238	PCI/G	
Magnesium	AAA7543	21-1871	8/12/94	SS	0-3	1750	MG/KG	
Manganese	AAA7543	21-1871	8/12/94	SS	0-3	379	MG/KG	
Mercury	AAA7543	21-1871	8/12/94	SS	0-3	0.12	MG/KG	U
Methylnaphthalene(2-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Methylphenol(2-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< R
Methylphenol(4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Naphthalene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Nickel	AAA7543	21-1871	8/12/94	SS	0-3	7.1	MG/KG	U
Nitroaniline(2-)	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Nitroaniline(3-)	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Nitroaniline(4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Nitrobenzene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Nitrophenol(2-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Nitrophenol(4-)	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrosodiphenylamine[N-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Pentachlorophenol	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	< UJ
Phenanthrene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Phenol	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Plutonium-238	AAA7543	21-1871	8/12/94	SS	0-3	0.0359	PCI/G	
Plutonium-239	AAA7543	21-1871	8/12/94	SS	0-3	2.901	PCI/G	
Potassium	AAA7543	21-1871	8/12/94	SS	0-3	1820	MG/KG	J
Potassium-40	AAA7543	21-1871	8/12/94	SS	0-3	26.11	PCI/G	
Pyrene	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	U
Radium-224	AAA7543	21-1871	8/12/94	SS	0-3	3.066	PCI/G	
Selenium	AAA7543	21-1871	8/12/94	SS	0-3	0.61	MG/KG	U
Silver	AAA7543	21-1871	8/12/94	SS	0-3	0.12	MG/KG	U
Sodium	AAA7543	21-1871	8/12/94	SS	0-3	159	MG/KG	< UJ
Strontium-90	AAA7543	21-1871	8/12/94	SS	0-3	1.19	PCI/G	J
Thallium	AAA7543	21-1871	8/12/94	SS	0-3	0.72	MG/KG	U
Thorium-228	AAA7543	21-1871	8/12/94	SS	0-3	2.094	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7543	21-1871	8/12/94	SS	0-3	0.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7543	21-1871	8/12/94	SS	0-3	0.37	MG/KG	< UJ
Tritium	AAA7543	21-1871	8/12/94	SS	0-3	0.1608	PCI/G	J
Uranium	AAA7543	21-1871	8/12/94	SS	0-3	2.39	MG/KG	J
Vanadium	AAA7543	21-1871	8/12/94	SS	0-3	16.9	MG/KG	J
Water (unbound)	AAA7543	21-1871	8/12/94	SS	0-3	9.8	%	
Zinc	AAA7543	21-1871	8/12/94	SS	0-3	48.2	MG/KG	
Acenaphthene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Acenaphthylene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Aluminum	AAA7544	21-1871	8/12/94	SS	3-6	10900	MG/KG	J
Americium-241	AAA7544	21-1871	8/12/94	SS	3-6	0.2789	PCI/G	
Aniline	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Anthracene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Antimony	AAA7544	21-1871	8/12/94	SS	3-6	0.29	MG/KG	U
Arsenic	AAA7544	21-1871	8/12/94	SS	3-6	3.4	MG/KG	
Azobenzene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Barium	AAA7544	21-1871	8/12/94	SS	3-6	84	MG/KG	
Benzo(a)anthracene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Benzo(a)pyrene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Benzo(b)fluoranthene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< R
Benzo(g,h,i)perylene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Benzo(k)fluoranthene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Benzoic Acid	AAA7544	21-1871	8/12/94	SS	3-6	1.7	MG/KG	U
Benzyl Alcohol	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Beryllium	AAA7544	21-1871	8/12/94	SS	3-6	0.65	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Butylbenzylphthalate	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cadmium	AAA7544	21-1871	8/12/94	SS	3-6	0.07	MG/KG	U
Calcium	AAA7544	21-1871	8/12/94	SS	3-6	1960	MG/KG	
Cesium-137	AAA7544	21-1871	8/12/94	SS	3-6	0.5752	PCI/G	
Chloro-3-methylphenol[4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Chloroaniline[4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Chloronaphthalene[2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Chlorophenol[2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Chromium, Total	AAA7544	21-1871	8/12/94	SS	3-6	8.4	MG/KG	
Chrysene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Cobalt	AAA7544	21-1871	8/12/94	SS	3-6	3.5	MG/KG	U
Copper	AAA7544	21-1871	8/12/94	SS	3-6	0.09	MG/KG	< UJ
Di-n-butylphthalate	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Di-n-octylphthalate	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dibenzofuran	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzene[1,2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzidine[3,3'-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dichlorophenol[2,4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Diethylphthalate	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dimethyl Phthalate	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Dinitrophenol[2,4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Dinitrotoluene[2,4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Fluoranthene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Fluorene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAA7544	21-1871	8/12/94	SS	3-6	-20.66	PCI/G	
Gross Beta Radiation	AAA7544	21-1871	8/12/94	SS	3-6	53.04	PCI/G	
Gross Gamma Radiation	AAA7544	21-1871	8/12/94	SS	3-6	-5.92	PCI/G	
Hexachlorobenzene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Hexachlorobutadiene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Hexachloroethane	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Iron	AAA7544	21-1871	8/12/94	SS	3-6	10800	MG/KG	
Isophorone	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Lead	AAA7544	21-1871	8/12/94	SS	3-6	20.3	MG/KG	
Lead-210	AAA7544	21-1871	8/12/94	SS	3-6	3.056	PCI/G	
Lead-212	AAA7544	21-1871	8/12/94	SS	3-6	1.472	PCI/G	
Lead-214	AAA7544	21-1871	8/12/94	SS	3-6	1.086	PCI/G	
Magnesium	AAA7544	21-1871	8/12/94	SS	3-6	1680	MG/KG	
Manganese	AAA7544	21-1871	8/12/94	SS	3-6	381	MG/KG	
Mercury	AAA7544	21-1871	8/12/94	SS	3-6	0.11	MG/KG	U
Methylnaphthalene[2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Methylphenol[2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< R
Methylphenol[4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Naphthalene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Nickel	AAA7544	21-1871	8/12/94	SS	3-6	6.2	MG/KG	U
Nitroaniline[2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Nitroaniline[3-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Nitroaniline[4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Nitrobenzene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Nitrophenol[2-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Nitrophenol[4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Pentachlorophenol	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	< UJ
Phenanthrene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Phenol	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Plutonium-238	AAA7544	21-1871	8/12/94	SS	3-6	0.0525	PCI/G	
Plutonium-239	AAA7544	21-1871	8/12/94	SS	3-6	3.292	PCI/G	
Potassium	AAA7544	21-1871	8/12/94	SS	3-6	1840	MG/KG	J
Potassium-40	AAA7544	21-1871	8/12/94	SS	3-6	26.25	PCI/G	
Pyrene	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	U
Selenium	AAA7544	21-1871	8/12/94	SS	3-6	0.57	MG/KG	U
Silver	AAA7544	21-1871	8/12/94	SS	3-6	0.11	MG/KG	U
Sodium	AAA7544	21-1871	8/12/94	SS	3-6	164	MG/KG	< UJ
Strontium-90	AAA7544	21-1871	8/12/94	SS	3-6	0.44	PCI/G	J
Thallium	AAA7544	21-1871	8/12/94	SS	3-6	0.68	MG/KG	U
Thorium-234	AAA7544	21-1871	8/12/94	SS	3-6	1.733	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7544	21-1871	8/12/94	SS	3-6	0.87	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7544	21-1871	8/12/94	SS	3-6	0.36	MG/KG	< UJ
Tritium	AAA7544	21-1871	8/12/94	SS	3-6	0.0677	PCI/G	J
Uranium	AAA7544	21-1871	8/12/94	SS	3-6	2.02	MG/KG	J
Vanadium	AAA7544	21-1871	8/12/94	SS	3-6	17.1	MG/KG	J
Water (unbound)	AAA7544	21-1871	8/12/94	SS	3-6	8.8	%	
Zinc	AAA7544	21-1871	8/12/94	SS	3-6	46.3	MG/KG	
Acenaphthene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Acenaphthylene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Aluminum	AAA7545	21-1871	8/12/94	SS	6-12	6330	MG/KG	J
Americium-241	AAA7545	21-1871	8/12/94	SS	6-12	0.1615	PCI/G	U
Aniline	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Anthracene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Antimony	AAA7545	21-1871	8/12/94	SS	6-12	0.28	MG/KG	U
Arsenic	AAA7545	21-1871	8/12/94	SS	6-12	2	MG/KG	U
Azobenzene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Barium	AAA7545	21-1871	8/12/94	SS	6-12	55.1	MG/KG	
Benzo(a)anthracene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Benzo(a)pyrene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(b)fluoranthene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< R
Benzo(g,h,i)perylene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Benzo(k)fluoranthene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Benzoic Acid	AAA7545	21-1871	8/12/94	SS	6-12	2.3	MG/KG	U
Benzyl Alcohol	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Beryllium	AAA7545	21-1871	8/12/94	SS	6-12	0.35	MG/KG	U
Bis(2-chloroethoxy)methane	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Bis(2-chloroethyl)ether	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Bromophenyl-phenylether[4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Butylbenzylphthalate	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Cadmium	AAA7545	21-1871	8/12/94	SS	6-12	0.06	MG/KG	U
Calcium	AAA7545	21-1871	8/12/94	SS	6-12	1090	MG/KG	
Chloro-3-methylphenol[4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Chloroaniline[4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Chloronaphthalene[2-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Chlorophenol[2-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Chromium, Total	AAA7545	21-1871	8/12/94	SS	6-12	4.6	MG/KG	
Chrysene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Cobalt	AAA7545	21-1871	8/12/94	SS	6-12	2.1	MG/KG	U
Copper	AAA7545	21-1871	8/12/94	SS	6-12	0.09	MG/KG	< UJ
Di-n-butylphthalate	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Di-n-octylphthalate	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dibenz(a,h)anthracene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dibenzofuran	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dichlorobenzene[1,2-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dichlorobenzene[1,4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dichlorobenzidine[3,3'-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dichlorophenol[2,4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Diethylphthalate	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dimethyl Phthalate	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dimethylphenol[2,4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Dinitrophenol[2,4-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Dinitrotoluene[2,4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Dinitrotoluene[2,6-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Fluoranthene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Fluorene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Gross Alpha Radiation	AAA7545	21-1871	8/12/94	SS	6-12	-6.89	PCI/G	
Gross Beta Radiation	AAA7545	21-1871	8/12/94	SS	6-12	-6.12	PCI/G	
Gross Gamma Radiation	AAA7545	21-1871	8/12/94	SS	6-12	-6.18	PCI/G	
Hexachlorobenzene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Hexachlorobutadiene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Hexachlorocyclopentadiene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Hexachloroethane	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Iron	AAA7545	21-1871	8/12/94	SS	6-12	6540	MG/KG	
Isophorone	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Lead	AAA7545	21-1871	8/12/94	SS	6-12	10.1	MG/KG	
Lead-210	AAA7545	21-1871	8/12/94	SS	6-12	1.509	PCI/G	
Lead-212	AAA7545	21-1871	8/12/94	SS	6-12	1.443	PCI/G	
Lead-214	AAA7545	21-1871	8/12/94	SS	6-12	0.9316	PCI/G	
Magnesium	AAA7545	21-1871	8/12/94	SS	6-12	931	MG/KG	U
Manganese	AAA7545	21-1871	8/12/94	SS	6-12	241	MG/KG	
Mercury	AAA7545	21-1871	8/12/94	SS	6-12	0.1	MG/KG	U
Methylnaphthalene[2-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Methylphenol[2-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< R
Methylphenol[4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Naphthalene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Nickel	AAA7545	21-1871	8/12/94	SS	6-12	4.2	MG/KG	U
Nitroaniline[2-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Nitroaniline[3-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Nitroaniline[4-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Nitrobenzene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Nitrophenol[2-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Nitrophenol[4-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Nitrosodimethylamine[N-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Nitrosodiphenylamine[N-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Pentachlorophenol	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	< UJ
Phenanthrene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Phenol	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Plutonium-238	AAA7545	21-1871	8/12/94	SS	6-12	0.0018	PCI/G	- J
Plutonium-239	AAA7545	21-1871	8/12/94	SS	6-12	0.3582	PCI/G	J
Potassium	AAA7545	21-1871	8/12/94	SS	6-12	967	MG/KG	U
Potassium-40	AAA7545	21-1871	8/12/94	SS	6-12	26.51	PCI/G	
Pyrene	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	U
Selenium	AAA7545	21-1871	8/12/94	SS	6-12	0.55	MG/KG	U
Silver	AAA7545	21-1871	8/12/94	SS	6-12	0.11	MG/KG	U
Sodium	AAA7545	21-1871	8/12/94	SS	6-12	36.3	MG/KG	< UJ
Strontium-90	AAA7545	21-1871	8/12/94	SS	6-12	0.66	PCI/G	J
Thallium	AAA7545	21-1871	8/12/94	SS	6-12	0.66	MG/KG	U
Thorium-228	AAA7545	21-1871	8/12/94	SS	6-12	5.083	PCI/G	
Thorium-234	AAA7545	21-1871	8/12/94	SS	6-12	1.413	PCI/G	
Trichlorobenzene[1,2,4-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAA7545	21-1871	8/12/94	SS	6-12	1.2	MG/KG	U
Trichlorophenol[2,4,6-]	AAA7545	21-1871	8/12/94	SS	6-12	0.48	MG/KG	< UJ
Tritium	AAA7545	21-1871	8/12/94	SS	6-12	0.0246	PCI/G	J
Uranium	AAA7545	21-1871	8/12/94	SS	6-12	1.62	MG/KG	J
Uranium-235	AAA7545	21-1871	8/12/94	SS	6-12	0.1778	PCI/G	
Vanadium	AAA7545	21-1871	8/12/94	SS	6-12	10.2	MG/KG	U
Water (unbound)	AAA7545	21-1871	8/12/94	SS	6-12	8.6	%	
Zinc	AAA7545	21-1871	8/12/94	SS	6-12	25.9	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Acenaphthylene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Aluminum	AAA7551	21-2574	8/15/94	W	3-6	9.4	UG/L	U
Aluminum	AAA7551	21-2574	8/15/94	W	3-6	9.4	UG/L	U
Americium-241	AAA7551	21-2574	8/15/94	W	3-6	10.96	PCI/L	U
Aniline	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Anthracene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Antimony	AAA7551	21-2574	8/15/94	W	3-6	1.4	UG/L	U
Antimony	AAA7551	21-2574	8/15/94	W	3-6	1.4	UG/L	U
Arsenic	AAA7551	21-2574	8/15/94	W	3-6	2.2	UG/L	U
Arsenic	AAA7551	21-2574	8/15/94	W	3-6	2.2	UG/L	U
Azobenzene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Barium	AAA7551	21-2574	8/15/94	W	3-6	0.26	UG/L	U
Barium	AAA7551	21-2574	8/15/94	W	3-6	0.23	UG/L	
Benzo(a)anthracene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(a)pyrene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(b)fluoranthene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(g,h,i)perylene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(k)fluoranthene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzoic Acid	AAA7551	21-2574	8/15/94	W	3-6	53	UG/L	U
Benzyl Alcohol	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Beryllium	AAA7551	21-2574	8/15/94	W	3-6	0.22	UG/L	U
Beryllium	AAA7551	21-2574	8/15/94	W	3-6	0.22	UG/L	U
Bis(2-chloroethoxy)methane	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Bis(2-chloroethyl)ether	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Bis(2-ethylhexyl)phthalate	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Bromophenyl-phenylether(4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Butylbenzylphthalate	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Cadmium	AAA7551	21-2574	8/15/94	W	3-6	0.33	UG/L	U
Cadmium	AAA7551	21-2574	8/15/94	W	3-6	0.36	UG/L	U
Calcium	AAA7551	21-2574	8/15/94	W	3-6	139	UG/L	U
Calcium	AAA7551	21-2574	8/15/94	W	3-6	44	UG/L	
Chloro-3-methylphenol(4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Chloroaniline(4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Chloronaphthalene(2-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Chlorophenol(2-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Chlorophenyl-phenyl(4-) Ether	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Chromium, Total	AAA7551	21-2574	8/15/94	W	3-6	0.34	UG/L	U
Chromium, Total	AAA7551	21-2574	8/15/94	W	3-6	0.33	UG/L	U
Chrysene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Cobalt	AAA7551	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Cobalt	AAA7551	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Copper	AAA7551	21-2574	8/15/94	W	3-6	4.4	UG/L	
Copper	AAA7551	21-2574	8/15/94	W	3-6	4.9	UG/L	< UJ
Di-n-butylphthalate	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Di-n-octylphthalate	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dibenz(a,h)anthracene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dibenzofuran	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzene(1,2-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzene(1,3-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzene(1,4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzidine(3,3'-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorophenol(2,4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Diethylphthalate	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dimethyl Phthalate	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dimethylphenol(2,4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dinitro-2-methylphenol(4,6-)	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Dinitrophenol(2,4-)	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Dinitrotoluene(2,4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Dinitrotoluene(2,6-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Fluoranthene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Fluorene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachlorobenzene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachlorobutadiene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachlorocyclopentadiene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachloroethane	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Indeno(1,2,3-cd)pyrene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Iron	AAA7551	21-2574	8/15/94	W	3-6	8.7	UG/L	
Iron	AAA7551	21-2574	8/15/94	W	3-6	8.6	UG/L	U
Isophorone	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Lead	AAA7551	21-2574	8/15/94	W	3-6	1.7	UG/L	U
Lead	AAA7551	21-2574	8/15/94	W	3-6	1.7	UG/L	U
Magnesium	AAA7551	21-2574	8/15/94	W	3-6	8.5	UG/L	U
Magnesium	AAA7551	21-2574	8/15/94	W	3-6	2.4	UG/L	
Manganese	AAA7551	21-2574	8/15/94	W	3-6	2.1	UG/L	
Manganese	AAA7551	21-2574	8/15/94	W	3-6	2.1	UG/L	U
Mercury	AAA7551	21-2574	8/15/94	W	3-6	0.2	UG/L	U
Mercury	AAA7551	21-2574	8/15/94	W	3-6	0.2	UG/L	U
Methylnaphthalene(2-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Methylphenol(2-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Methylphenol(4-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Naphthalene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Nickel	AAA7551	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Nickel	AAA7551	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Nitroaniline(2-)	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitroaniline(3-)	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitroaniline(4-)	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitrobenzene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrophenol(2-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrophenol(4-)	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitroso-di-n-propylamine(N-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrosodimethylamine(N-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrosodiphenylamine(N-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Oxybis(1-Chloropropane)(2,2'-)	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Pentachlorophenol	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Phenanthrene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Phenol	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Plutonium-238	AAA7551	21-2574	8/15/94	W	3-6	-0.0143	PCI/L	
Plutonium-239	AAA7551	21-2574	8/15/94	W	3-6	-0.0285	PCI/L	
Potassium	AAA7551	21-2574	8/15/94	W	3-6	38	UG/L	
Potassium	AAA7551	21-2574	8/15/94	W	3-6	42.8	UG/L	U
Pyrene	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Selenium	AAA7551	21-2574	8/15/94	W	3-6	2.9	UG/L	U
Selenium	AAA7551	21-2574	8/15/94	W	3-6	2.9	UG/L	U
Silver	AAA7551	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Silver	AAA7551	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Sodium	AAA7551	21-2574	8/15/94	W	3-6	78.3	UG/L	
Sodium	AAA7551	21-2574	8/15/94	W	3-6	83.3	UG/L	< UJ
Strontium-90	AAA7551	21-2574	8/15/94	W	3-6	0.25	PCI/L	J
Thallium	AAA7551	21-2574	8/15/94	W	3-6	3.4	UG/L	U
Thallium	AAA7551	21-2574	8/15/94	W	3-6	3.4	UG/L	U
Trichlorobenzene[1,2,4-]	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Trichlorophenol[2,4,5-]	AAA7551	21-2574	8/15/94	W	3-6	26	UG/L	U
Trichlorophenol[2,4,6-]	AAA7551	21-2574	8/15/94	W	3-6	10	UG/L	U
Tritium	AAA7551	21-2574	8/15/94	W	3-6	18.2	PCI/L	
Uranium	AAA7551	21-2574	8/15/94	W	3-6	4.75	UG/L	J
Vanadium	AAA7551	21-2574	8/15/94	W	3-6	0.34	UG/L	
Vanadium	AAA7551	21-2574	8/15/94	W	3-6	0.31	UG/L	U
Zinc	AAA7551	21-2574	8/15/94	W	3-6	1	UG/L	U
Zinc	AAA7551	21-2574	8/15/94	W	3-6	1	UG/L	
Acenaphthene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Acenaphthylene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Aluminum	AAA7558	21-2574	8/15/94	W	3-6	9.4	UG/L	U
Aniline	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Anthracene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Antimony	AAA7558	21-2574	8/15/94	W	3-6	1.4	UG/L	U
Arsenic	AAA7558	21-2574	8/15/94	W	3-6	2.2	UG/L	U
Azobenzene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Barium	AAA7558	21-2574	8/15/94	W	3-6	0.22	UG/L	U
Benzo(a)anthracene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(a)pyrene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(b)fluoranthene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(g,h,i)perylene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzo(k)fluoranthene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Benzoic Acid	AAA7558	21-2574	8/15/94	W	3-6	53	UG/L	U
Benzyl Alcohol	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Beryllium	AAA7558	21-2574	8/15/94	W	3-6	0.22	UG/L	U
Bis(2-chloroethoxy)methane	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Bis(2-chloroethyl)ether	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Bis(2-ethylhexyl)phthalate	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Bromophenyl-phenylether[4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Butylbenzylphthalate	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Cadmium	AAA7558	21-2574	8/15/94	W	3-6	0.33	UG/L	U
Calcium	AAA7558	21-2574	8/15/94	W	3-6	6.4	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloro-3-methylphenol[4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Chloroaniline[4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Chloronaphthalene[2-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Chlorophenol[2-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Chlorophenyl-phenyl[4-] Ether	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Chromium, Total	AAA7558	21-2574	8/15/94	W	3-6	0.33	UG/L	U
Chrysene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Cobalt	AAA7558	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Copper	AAA7558	21-2574	8/15/94	W	3-6	3.1	UG/L	< UJ
Di-n-butylphthalate	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Di-n-octylphthalate	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dibenz(a,h)anthracene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dibenzofuran	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzene[1,2-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzene[1,3-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzene[1,4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorobenzidine[3,3'-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dichlorophenol[2,4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Diethylphthalate	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dimethyl Phthalate	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dimethylphenol[2,4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dinitro-2-methylphenol[4,6-]	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Dinitrophenol[2,4-]	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Dinitrotoluene[2,4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Dinitrotoluene[2,6-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Fluoranthene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Fluorene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachlorobenzene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachlorobutadiene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachlorocyclopentadiene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Hexachloroethane	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Indeno(1,2,3-cd)pyrene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Iron	AAA7558	21-2574	8/15/94	W	3-6	5.1	UG/L	U
Isophorone	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Lead	AAA7558	21-2574	8/15/94	W	3-6	1.7	UG/L	U
Magnesium	AAA7558	21-2574	8/15/94	W	3-6	1	UG/L	U
Manganese	AAA7558	21-2574	8/15/94	W	3-6	0.11	UG/L	U
Mercury	AAA7558	21-2574	8/15/94	W	3-6	0.2	UG/L	U
Methylnaphthalene[2-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Methylphenol[2-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Methylphenol[4-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Naphthalene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Nickel	AAA7558	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Nitroaniline[2-]	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitroaniline[3-]	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitroaniline[4-]	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitrobenzene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrophenol[2-]	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrophenol(4-)	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Nitroso-di-n-propylamine(N-)	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrosodimethylamine(N-)	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Nitrosodiphenylamine(N-)	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Oxybis(1-Chloropropane)(2,2'-)	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Pentachlorophenol	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Phenanthrene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Phenol	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Potassium	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Pyrene	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Selenium	AAA7558	21-2574	8/15/94	W	3-6	2.9	UG/L	U
Silver	AAA7558	21-2574	8/15/94	W	3-6	0.56	UG/L	U
Sodium	AAA7558	21-2574	8/15/94	W	3-6	33.7	UG/L	< UJ
Thallium	AAA7558	21-2574	8/15/94	W	3-6	3.4	UG/L	U
Trichlorobenzene(1,2,4-)	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Trichlorophenol(2,4,5-)	AAA7558	21-2574	8/15/94	W	3-6	26	UG/L	U
Trichlorophenol(2,4,6-)	AAA7558	21-2574	8/15/94	W	3-6	10	UG/L	U
Vanadium	AAA7558	21-2574	8/15/94	W	3-6	0.22	UG/L	U
Zinc	AAA7558	21-2574	8/15/94	W	3-6	0.33	UG/L	U
Acenaphthene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Acenaphthylene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Aluminum	AAB7293	21-2574	8/15/94	SS	0-3	8990	MG/KG	J
Americium-241	AAB7293	21-2574	8/15/94	SS	0-3	0.4062	PCI/G	
Americium-241	AAB7293	21-2574	8/15/94	SS	0-3	0.4358	PCI/G	
Aniline	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Anthracene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Antimony	AAB7293	21-2574	8/15/94	SS	0-3	0.36	MG/KG	U
Arsenic	AAB7293	21-2574	8/15/94	SS	0-3	5.9	MG/KG	
Azobenzene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Barium	AAB7293	21-2574	8/15/94	SS	0-3	154	MG/KG	
Benzo(a)anthracene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Benzo(a)pyrene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Benzo(b)fluoranthene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< R
Benzo(g,h,i)perylene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Benzo(k)fluoranthene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Benzoic Acid	AAB7293	21-2574	8/15/94	SS	0-3	2.1	MG/KG	U
Benzyl Alcohol	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Beryllium	AAB7293	21-2574	8/15/94	SS	0-3	0.69	MG/KG	U
Bis(2-chloroethoxy)methane	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Bis(2-chloroethyl)ether	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Bromophenyl-phenylether(4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Butylbenzylphthalate	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Cadmium	AAB7293	21-2574	8/15/94	SS	0-3	0.9	MG/KG	U
Calcium	AAB7293	21-2574	8/15/94	SS	0-3	3200	MG/KG	
Cesium-137	AAB7293	21-2574	8/15/94	SS	0-3	0.6101	PCI/G	
Cesium-137	AAB7293	21-2574	8/15/94	SS	0-3	0.7048	PCI/G	
Chloro-3-methylphenol(4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroaniline(4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Chloronaphthalene(2-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Chlorophenol(2-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Chromium, Total	AAB7293	21-2574	8/15/94	SS	0-3	36.5	MG/KG	
Chrysene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Cobalt	AAB7293	21-2574	8/15/94	SS	0-3	4.7	MG/KG	U
Copper	AAB7293	21-2574	8/15/94	SS	0-3	15.1	MG/KG	J
Di-n-butylphthalate	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Di-n-octylphthalate	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dibenz(a,h)anthracene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dibenzofuran	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dichlorobenzene(1,2-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dichlorobenzene(1,4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dichlorophenol(2,4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Diethylphthalate	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dimethyl Phthalate	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dimethylphenol(2,4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Dinitrophenol(2,4-)	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Dinitrotoluene(2,4-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Dinitrotoluene(2,6-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Fluoranthene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Fluorene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Gross Alpha Radiation	AAB7293	21-2574	8/15/94	SS	0-3	-20.66	PCI/G	
Gross Beta Radiation	AAB7293	21-2574	8/15/94	SS	0-3	8.16	PCI/G	
Gross Gamma Radiation	AAB7293	21-2574	8/15/94	SS	0-3	-3.39	PCI/G	
Hexachlorobenzene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Hexachlorobutadiene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Hexachlorocyclopentadiene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Hexachloroethane	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Iron	AAB7293	21-2574	8/15/94	SS	0-3	10800	MG/KG	
Isophorone	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Lead	AAB7293	21-2574	8/15/94	SS	0-3	68.3	MG/KG	
Lead-210	AAB7293	21-2574	8/15/94	SS	0-3	2.842	PCI/G	
Lead-210	AAB7293	21-2574	8/15/94	SS	0-3	2.576	PCI/G	
Lead-212	AAB7293	21-2574	8/15/94	SS	0-3	1.597	PCI/G	
Lead-212	AAB7293	21-2574	8/15/94	SS	0-3	1.702	PCI/G	
Lead-214	AAB7293	21-2574	8/15/94	SS	0-3	1.177	PCI/G	
Lead-214	AAB7293	21-2574	8/15/94	SS	0-3	1.179	PCI/G	
Magnesium	AAB7293	21-2574	8/15/94	SS	0-3	1720	MG/KG	
Manganese	AAB7293	21-2574	8/15/94	SS	0-3	699	MG/KG	
Mercury	AAB7293	21-2574	8/15/94	SS	0-3	1.5	MG/KG	
Methylnaphthalene(2-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Methylphenol(2-)	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< R

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Methylphenol[4-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Naphthalene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Nickel	AAB7293	21-2574	8/15/94	SS	0-3	8.8	MG/KG	U
Nitroaniline[2-]	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Nitroaniline[3-]	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Nitroaniline[4-]	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Nitrobenzene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Nitrophenol[2-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Nitrophenol[4-]	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Nitrosodimethylamine[N-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Nitrosodiphenylamine[N-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Pentachlorophenol	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	< UJ
Phenanthrene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Phenol	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Plutonium-238	AAB7293	21-2574	8/15/94	SS	0-3	0.0627	PCI/G	
Plutonium-239	AAB7293	21-2574	8/15/94	SS	0-3	8.781	PCI/G	
Potassium	AAB7293	21-2574	8/15/94	SS	0-3	1760	MG/KG	J
Potassium-40	AAB7293	21-2574	8/15/94	SS	0-3	24.09	PCI/G	
Potassium-40	AAB7293	21-2574	8/15/94	SS	0-3	24.24	PCI/G	
Pyrene	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	U
Selenium	AAB7293	21-2574	8/15/94	SS	0-3	0.76	MG/KG	U
Silver	AAB7293	21-2574	8/15/94	SS	0-3	0.89	MG/KG	U
Sodium	AAB7293	21-2574	8/15/94	SS	0-3	10.3	MG/KG	< UJ
Strontium-90	AAB7293	21-2574	8/15/94	SS	0-3	0.38	PCI/G	J
Thallium	AAB7293	21-2574	8/15/94	SS	0-3	0.85	MG/KG	U
Thorium-228	AAB7293	21-2574	8/15/94	SS	0-3	9.536	PCI/G	
Thorium-228	AAB7293	21-2574	8/15/94	SS	0-3	8.103	PCI/G	
Thorium-234	AAB7293	21-2574	8/15/94	SS	0-3	5.203	PCI/G	
Thorium-234	AAB7293	21-2574	8/15/94	SS	0-3	4.912	PCI/G	
Trichlorobenzene[1,2,4-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB7293	21-2574	8/15/94	SS	0-3	1.1	MG/KG	U
Trichlorophenol[2,4,6-]	AAB7293	21-2574	8/15/94	SS	0-3	0.44	MG/KG	< UJ
Tritium	AAB7293	21-2574	8/15/94	SS	0-3	1.1209	PCI/G	J
Uranium	AAB7293	21-2574	8/15/94	SS	0-3	8.78	MG/KG	J
Uranium-235	AAB7293	21-2574	8/15/94	SS	0-3	0.4855	PCI/G	
Uranium-235	AAB7293	21-2574	8/15/94	SS	0-3	0.3108	PCI/G	
Vanadium	AAB7293	21-2574	8/15/94	SS	0-3	35.4	MG/KG	J
Water (unbound)	AAB7293	21-2574	8/15/94	SS	0-3	24.1	%	
Zinc	AAB7293	21-2574	8/15/94	SS	0-3	82.6	MG/KG	
Acenaphthene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Acenaphthylene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Aluminum	AAB7294	21-2574	8/15/94	SS	3-6	5370	MG/KG	J
Americium-241	AAB7294	21-2574	8/15/94	SS	3-6	0.3963	PCI/G	
Aniline	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Anthracene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Antimony	AAB7294	21-2574	8/15/94	SS	3-6	0.31	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Arsenic	AAB7294	21-2574	8/15/94	SS	3-6	3.2	MG/KG	
Azobenzene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Barium	AAB7294	21-2574	8/15/94	SS	3-6	95.1	MG/KG	
Benzo(a)anthracene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzo(b)fluoranthene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< R
Benzo(g,h,i)perylene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzo(k)fluoranthene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzoic Acid	AAB7294	21-2574	8/15/94	SS	3-6	1.8	MG/KG	U
Benzyl Alcohol	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Beryllium	AAB7294	21-2574	8/15/94	SS	3-6	0.43	MG/KG	U
Bis(2-chloroethoxy)methane	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Cadmium	AAB7294	21-2574	8/15/94	SS	3-6	0.42	MG/KG	U
Calcium	AAB7294	21-2574	8/15/94	SS	3-6	1720	MG/KG	
Chloro-3-methylphenol(4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chloroaniline(4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chloronaphthalene(2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chlorophenol(2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chromium, Total	AAB7294	21-2574	8/15/94	SS	3-6	19.4	MG/KG	
Chrysene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Cobalt	AAB7294	21-2574	8/15/94	SS	3-6	2.3	MG/KG	U
Copper	AAB7294	21-2574	8/15/94	SS	3-6	4.3	MG/KG	< UJ
Di-n-butylphthalate	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dibenzofuran	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorobenzene(1,2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorophenol(2,4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dimethylphenol(2,4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Dinitrophenol(2,4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Dinitrotoluene(2,4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dinitrotoluene(2,6-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Fluoranthene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Fluorene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Gross Alpha Radiation	AAB7294	21-2574	8/15/94	SS	3-6	-6.89	PCI/G	
Gross Beta Radiation	AAB7294	21-2574	8/15/94	SS	3-6	10.2	PCI/G	
Gross Gamma Radiation	AAB7294	21-2574	8/15/94	SS	3-6	-2.37	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachlorobenzene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Hexachloroethane	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Iron	AAB7294	21-2574	8/15/94	SS	3-6	6550	MG/KG	
Isophorone	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Lead	AAB7294	21-2574	8/15/94	SS	3-6	36.5	MG/KG	
Lead-210	AAB7294	21-2574	8/15/94	SS	3-6	1.053	PCI/G	
Lead-212	AAB7294	21-2574	8/15/94	SS	3-6	1.302	PCI/G	
Lead-214	AAB7294	21-2574	8/15/94	SS	3-6	1.058	PCI/G	
Magnesium	AAB7294	21-2574	8/15/94	SS	3-6	992	MG/KG	U
Manganese	AAB7294	21-2574	8/15/94	SS	3-6	318	MG/KG	
Mercury	AAB7294	21-2574	8/15/94	SS	3-6	1.1	MG/KG	
Methylnaphthalene(2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Methylphenol(2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< R
Methylphenol(4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Naphthalene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Nickel	AAB7294	21-2574	8/15/94	SS	3-6	5.2	MG/KG	U
Nitroaniline(2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitroaniline(3-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitroaniline(4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitrobenzene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrophenol(2-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrophenol(4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrosodimethylamine(N-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrosodiphenylamine(N-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Pentachlorophenol	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	< UJ
Phenanthrene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Phenol	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Plutonium-238	AAB7294	21-2574	8/15/94	SS	3-6	0.0306	PCI/G	
Plutonium-239	AAB7294	21-2574	8/15/94	SS	3-6	7.05	PCI/G	
Potassium	AAB7294	21-2574	8/15/94	SS	3-6	1010	MG/KG	U
Potassium-40	AAB7294	21-2574	8/15/94	SS	3-6	27.74	PCI/G	
Pyrene	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Radium-224	AAB7294	21-2574	8/15/94	SS	3-6	3.417	PCI/G	
Selenium	AAB7294	21-2574	8/15/94	SS	3-6	0.61	MG/KG	U
Silver	AAB7294	21-2574	8/15/94	SS	3-6	0.12	MG/KG	U
Sodium	AAB7294	21-2574	8/15/94	SS	3-6	10.5	MG/KG	< UJ
Strontium-90	AAB7294	21-2574	8/15/94	SS	3-6	0.26	PCI/G	J
Thallium	AAB7294	21-2574	8/15/94	SS	3-6	0.73	MG/KG	U
Thorium-234	AAB7294	21-2574	8/15/94	SS	3-6	3.301	PCI/G	
Trichlorobenzene(1,2,4-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB7294	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Trichlorophenol(2,4,6-)	AAB7294	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Tritium	AAB7294	21-2574	8/15/94	SS	3-6	0.4439	PCI/G	J

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Uranium	AAB7294	21-2574	8/15/94	SS	3-6	5.04	MG/KG	J
Vanadium	AAB7294	21-2574	8/15/94	SS	3-6	21.2	MG/KG	J
Water (unbound)	AAB7294	21-2574	8/15/94	SS	3-6	15.5	%	
Zinc	AAB7294	21-2574	8/15/94	SS	3-6	47.2	MG/KG	
Acenaphthene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Acenaphthylene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Aluminum	AAB7295	21-2574	8/15/94	SS	6-12	9787	MG/KG	
Aluminum	AAB7295	21-2574	8/15/94	SS	6-12	12100	MG/KG	J
Americium-241	AAB7295	21-2574	8/15/94	SS	6-12	0.1519	PCI/G	U
Americium-241	AAB7295	21-2574	8/15/94	SS	6-12	0.2094	PCI/G	U
Aniline	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Anthracene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Antimony	AAB7295	21-2574	8/15/94	SS	6-12	0.29	MG/KG	U
Antimony	AAB7295	21-2574	8/15/94	SS	6-12	0.29	MG/KG	U
Arsenic	AAB7295	21-2574	8/15/94	SS	6-12	3.3	MG/KG	
Arsenic	AAB7295	21-2574	8/15/94	SS	6-12	2.6	MG/KG	
Azobenzene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Barium	AAB7295	21-2574	8/15/94	SS	6-12	102	MG/KG	
Barium	AAB7295	21-2574	8/15/94	SS	6-12	119	MG/KG	
Benzo(a)anthracene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Benzo(a)pyrene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Benzo(b)fluoranthene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< R
Benzo(g,h,i)perylene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Benzo(k)fluoranthene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Benzoic Acid	AAB7295	21-2574	8/15/94	SS	6-12	1.8	MG/KG	U
Benzyl Alcohol	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Beryllium	AAB7295	21-2574	8/15/94	SS	6-12	0.72	MG/KG	U
Beryllium	AAB7295	21-2574	8/15/94	SS	6-12	0.57	MG/KG	
Bis(2-chloroethoxy)methane	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Butylbenzylphthalate	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Cadmium	AAB7295	21-2574	8/15/94	SS	6-12	0.07	MG/KG	U
Cadmium	AAB7295	21-2574	8/15/94	SS	6-12	0.07	MG/KG	U
Calcium	AAB7295	21-2574	8/15/94	SS	6-12	1434	MG/KG	
Calcium	AAB7295	21-2574	8/15/94	SS	6-12	1580	MG/KG	
Chloro-3-methylphenol(4-)	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Chloroaniline(4-)	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Chloronaphthalene(2-)	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Chlorophenol(2-)	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Chromium, Total	AAB7295	21-2574	8/15/94	SS	6-12	10.9	MG/KG	
Chromium, Total	AAB7295	21-2574	8/15/94	SS	6-12	10	MG/KG	
Chrysene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Cobalt	AAB7295	21-2574	8/15/94	SS	6-12	4.4	MG/KG	
Cobalt	AAB7295	21-2574	8/15/94	SS	6-12	4.6	MG/KG	U
Copper	AAB7295	21-2574	8/15/94	SS	6-12	0.09	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Copper	AAB7295	21-2574	8/15/94	SS	6-12	0.09	MG/KG	< UJ
Di-n-butylphthalate	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Di-n-octylphthalate	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dibenzofuran	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dichlorobenzene[1,2-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dichlorobenzene[1,4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dichlorobenzidine[3,3'-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dichlorophenol[2,4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Diethylphthalate	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dimethyl Phthalate	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dimethylphenol[2,4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Dinitrophenol[2,4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Dinitrotoluene[2,4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Dinitrotoluene[2,6-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Fluoranthene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Fluorene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Gross Alpha Radiation	AAB7295	21-2574	8/15/94	SS	6-12	-6.89	PCI/G	
Gross Beta Radiation	AAB7295	21-2574	8/15/94	SS	6-12	-2.04	PCI/G	
Gross Gamma Radiation	AAB7295	21-2574	8/15/94	SS	6-12	-5.02	PCI/G	
Hexachlorobenzene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Hexachlorobutadiene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Hexachloroethane	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Iron	AAB7295	21-2574	8/15/94	SS	6-12	11000	MG/KG	
Iron	AAB7295	21-2574	8/15/94	SS	6-12	10498	MG/KG	
Isophorone	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Lead	AAB7295	21-2574	8/15/94	SS	6-12	12.6	MG/KG	
Lead	AAB7295	21-2574	8/15/94	SS	6-12	13.4	MG/KG	
Lead-210	AAB7295	21-2574	8/15/94	SS	6-12	1.324	PCI/G	
Lead-212	AAB7295	21-2574	8/15/94	SS	6-12	1.379	PCI/G	
Lead-212	AAB7295	21-2574	8/15/94	SS	6-12	1.662	PCI/G	
Lead-214	AAB7295	21-2574	8/15/94	SS	6-12	0.9671	PCI/G	
Lead-214	AAB7295	21-2574	8/15/94	SS	6-12	1.034	PCI/G	
Magnesium	AAB7295	21-2574	8/15/94	SS	6-12	1830	MG/KG	
Magnesium	AAB7295	21-2574	8/15/94	SS	6-12	1565	MG/KG	
Manganese	AAB7295	21-2574	8/15/94	SS	6-12	334	MG/KG	
Manganese	AAB7295	21-2574	8/15/94	SS	6-12	330	MG/KG	
Mercury	AAB7295	21-2574	8/15/94	SS	6-12	1.2	MG/KG	
Mercury	AAB7295	21-2574	8/15/94	SS	6-12	1.2	MG/KG	
Methylnaphthalene[2-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Methylphenol[2-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< R
Methylphenol[4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Naphthalene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Nickel	AAB7295	21-2574	8/15/94	SS	6-12	6.7	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nickel	AAB7295	21-2574	8/15/94	SS	6-12	7.4	MG/KG	U
Nitroaniline[2-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Nitroaniline[3-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Nitroaniline[4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Nitrobenzene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Nitrophenol[2-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Nitrophenol[4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Pentachlorophenol	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	< UJ
Phenanthrene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Phenol	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Plutonium-238	AAB7295	21-2574	8/15/94	SS	6-12	-0.0008	PCI/G	
Plutonium-238	AAB7295	21-2574	8/15/94	SS	6-12	0.0097	PCI/G	
Plutonium-239	AAB7295	21-2574	8/15/94	SS	6-12	0.429	PCI/G	
Plutonium-239	AAB7295	21-2574	8/15/94	SS	6-12	0.4403	PCI/G	
Potassium	AAB7295	21-2574	8/15/94	SS	6-12	1990	MG/KG	J
Potassium	AAB7295	21-2574	8/15/94	SS	6-12	1662	MG/KG	
Potassium-40	AAB7295	21-2574	8/15/94	SS	6-12	21.89	PCI/G	
Potassium-40	AAB7295	21-2574	8/15/94	SS	6-12	24.64	PCI/G	
Pyrene	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	U
Radium-224	AAB7295	21-2574	8/15/94	SS	6-12	4.846	PCI/G	
Selenium	AAB7295	21-2574	8/15/94	SS	6-12	0.57	MG/KG	U
Selenium	AAB7295	21-2574	8/15/94	SS	6-12	0.57	MG/KG	U
Silver	AAB7295	21-2574	8/15/94	SS	6-12	0.11	MG/KG	U
Silver	AAB7295	21-2574	8/15/94	SS	6-12	0.11	MG/KG	U
Sodium	AAB7295	21-2574	8/15/94	SS	6-12	19	MG/KG	
Sodium	AAB7295	21-2574	8/15/94	SS	6-12	71.7	MG/KG	< UJ
Strontium-90	AAB7295	21-2574	8/15/94	SS	6-12	0.66	PCI/G	J
Strontium-90	AAB7295	21-2574	8/15/94	SS	6-12	0.15	PCI/G	J
Thallium	AAB7295	21-2574	8/15/94	SS	6-12	0.68	MG/KG	U
Thallium	AAB7295	21-2574	8/15/94	SS	6-12	0.68	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB7295	21-2574	8/15/94	SS	6-12	0.89	MG/KG	U
Trichlorophenol[2,4,6-]	AAB7295	21-2574	8/15/94	SS	6-12	0.37	MG/KG	< UJ
Tritium	AAB7295	21-2574	8/15/94	SS	6-12	0.2182	PCI/G	J
Tritium	AAB7295	21-2574	8/15/94	SS	6-12	0.2472	PCI/G	J
Uranium	AAB7295	21-2574	8/15/94	SS	6-12	2.12	MG/KG	J
Uranium	AAB7295	21-2574	8/15/94	SS	6-12	1.92	MG/KG	J
Vanadium	AAB7295	21-2574	8/15/94	SS	6-12	20	MG/KG	
Vanadium	AAB7295	21-2574	8/15/94	SS	6-12	21.2	MG/KG	J
Water (unbound)	AAB7295	21-2574	8/15/94	SS	6-12	11.2	%	
Water (unbound)	AAB7295	21-2574	8/15/94	SS	6-12	11.1	%	
Zinc	AAB7295	21-2574	8/15/94	SS	6-12	31.6	MG/KG	
Zinc	AAB7295	21-2574	8/15/94	SS	6-12	30.3	MG/KG	
Acenaphthene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthylene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Aluminum	AAB7296	21-2575	8/15/94	SS	0-3	3710	MG/KG	J
Americium-241	AAB7296	21-2575	8/15/94	SS	0-3	0.1944	PCI/G	< J
Aniline	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Anthracene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Antimony	AAB7296	21-2575	8/15/94	SS	0-3	0.2	MG/KG	< UJ
Arsenic	AAB7296	21-2575	8/15/94	SS	0-3	1.3	MG/KG	U
Azobenzene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Barium	AAB7296	21-2575	8/15/94	SS	0-3	110	MG/KG	J
Benzo(a)anthracene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Benzo(a)pyrene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Benzo(b)fluoranthene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Benzo(k)fluoranthene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Benzoic Acid	AAB7296	21-2575	8/15/94	SS	0-3	1.8	MG/KG	U
Benzyl Alcohol	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Beryllium	AAB7296	21-2575	8/15/94	SS	0-3	0.35	MG/KG	U
Bis(2-chloroethoxy)methane	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Butylbenzylphthalate	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Cadmium	AAB7296	21-2575	8/15/94	SS	0-3	0.75	MG/KG	U
Calcium	AAB7296	21-2575	8/15/94	SS	0-3	3660	MG/KG	
Chloro-3-methylphenol(4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Chloroaniline(4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Chloronaphthalene(2-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Chlorophenol(2-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Chlorophenyl-phenyl(4-) Ether	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Chromium, Total	AAB7296	21-2575	8/15/94	SS	0-3	5.2	MG/KG	J
Chrysene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Cobalt	AAB7296	21-2575	8/15/94	SS	0-3	2.1	MG/KG	U
Copper	AAB7296	21-2575	8/15/94	SS	0-3	2.8	MG/KG	U
Di-n-butylphthalate	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Di-n-octylphthalate	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dibenzofuran	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzene(1,2-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzene(1,3-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dichlorophenol(2,4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Diethylphthalate	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dimethyl Phthalate	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Dinitrophenol(2,4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Dinitrotoluene(2,4-)	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene[2,6-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Fluoranthene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Fluorene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Gross Alpha Radiation	AAB7296	21-2575	8/15/94	SS	0-3	-20.66	PCI/G	
Gross Beta Radiation	AAB7296	21-2575	8/15/94	SS	0-3	-15.3	PCI/G	
Gross Gamma Radiation	AAB7296	21-2575	8/15/94	SS	0-3	-3.1	PCI/G	
Hexachlorobenzene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Hexachlorobutadiene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Hexachloroethane	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Indeno[1,2,3-cd]pyrene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Iron	AAB7296	21-2575	8/15/94	SS	0-3	4850	MG/KG	
Isophorone	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Lead	AAB7296	21-2575	8/15/94	SS	0-3	17.3	MG/KG	
Lead-210	AAB7296	21-2575	8/15/94	SS	0-3	1.715	PCI/G	
Lead-212	AAB7296	21-2575	8/15/94	SS	0-3	1.144	PCI/G	
Lead-214	AAB7296	21-2575	8/15/94	SS	0-3	0.9699	PCI/G	
Magnesium	AAB7296	21-2575	8/15/94	SS	0-3	871	MG/KG	U
Manganese	AAB7296	21-2575	8/15/94	SS	0-3	194	MG/KG	J
Mercury	AAB7296	21-2575	8/15/94	SS	0-3	0.02	MG/KG	< R
Methylnaphthalene[2-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Methylphenol[2-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Methylphenol[4-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Naphthalene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Nickel	AAB7296	21-2575	8/15/94	SS	0-3	3.5	MG/KG	U
Nitroaniline[2-]	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Nitroaniline[3-]	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Nitroaniline[4-]	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Nitrobenzene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Nitrophenol[2-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Nitrophenol[4-]	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Pentachlorophenol	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Phenanthrene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Phenol	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Plutonium-238	AAB7296	21-2575	8/15/94	SS	0-3	0.0143	PCI/G	
Plutonium-239	AAB7296	21-2575	8/15/94	SS	0-3	1.043	PCI/G	
Potassium	AAB7296	21-2575	8/15/94	SS	0-3	592	MG/KG	U
Potassium-40	AAB7296	21-2575	8/15/94	SS	0-3	23.79	PCI/G	
Pyrene	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Selenium	AAB7296	21-2575	8/15/94	SS	0-3	0.6	MG/KG	U
Silver	AAB7296	21-2575	8/15/94	SS	0-3	2	MG/KG	U
Sodium	AAB7296	21-2575	8/15/94	SS	0-3	44.7	MG/KG	U
Strontium-90	AAB7296	21-2575	8/15/94	SS	0-3	0.02	PCI/G	
Thallium	AAB7296	21-2575	8/15/94	SS	0-3	0.2	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Thallium-208	AAB7296	21-2575	8/15/94	SS	0-3	0.4363	PCI/G	
Trichlorobenzene[1,2,4-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Trichlorophenol[2,4,5-]	AAB7296	21-2575	8/15/94	SS	0-3	0.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAB7296	21-2575	8/15/94	SS	0-3	0.37	MG/KG	U
Tritium	AAB7296	21-2575	8/15/94	SS	0-3	0.1558	PCI/G	
Uranium	AAB7296	21-2575	8/15/94	SS	0-3	1.08	MG/KG	J
Vanadium	AAB7296	21-2575	8/15/94	SS	0-3	9.2	MG/KG	U
Water (unbound)	AAB7296	21-2575	8/15/94	SS	0-3	11.41	%	
Zinc	AAB7296	21-2575	8/15/94	SS	0-3	46.7	MG/KG	
Acenaphthene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Acenaphthylene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Aluminum	AAB7297	21-2575	8/15/94	SS	3-6	4350	MG/KG	J
Americium-241	AAB7297	21-2575	8/15/94	SS	3-6	0.2338	PCI/G	< J
Aniline	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Anthracene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Antimony	AAB7297	21-2575	8/15/94	SS	3-6	0.2	MG/KG	< UJ
Arsenic	AAB7297	21-2575	8/15/94	SS	3-6	1.3	MG/KG	U
Azobenzene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Barium	AAB7297	21-2575	8/15/94	SS	3-6	75.4	MG/KG	J
Benzo(a)anthracene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< R
Benzo(g,h,i)perylene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Benzoic Acid	AAB7297	21-2575	8/15/94	SS	3-6	1.7	MG/KG	U
Benzyl Alcohol	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Beryllium	AAB7297	21-2575	8/15/94	SS	3-6	0.33	MG/KG	U
Bis(2-chloroethoxy)methane	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Cadmium	AAB7297	21-2575	8/15/94	SS	3-6	0.5	MG/KG	U
Calcium	AAB7297	21-2575	8/15/94	SS	3-6	1340	MG/KG	
Chloro-3-methylphenol[4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Chloroaniline[4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Chloronaphthalene[2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Chromium, Total	AAB7297	21-2575	8/15/94	SS	3-6	4.2	MG/KG	J
Chrysene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Cobalt	AAB7297	21-2575	8/15/94	SS	3-6	2.7	MG/KG	U
Copper	AAB7297	21-2575	8/15/94	SS	3-6	2.4	MG/KG	U
Di-n-butylphthalate	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dibenzofuran	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzene[1,2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< R

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzene[1,3-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< R
Dichlorobenzidine[3,3'-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dichlorophenol[2,4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	U
Dinitrophenol[2,4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	U
Dinitrotoluene[2,4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Fluoranthene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Fluorene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAB7297	21-2575	8/15/94	SS	3-6	-34.44	PCI/G	
Gross Beta Radiation	AAB7297	21-2575	8/15/94	SS	3-6	-21.42	PCI/G	
Gross Gamma Radiation	AAB7297	21-2575	8/15/94	SS	3-6	-3.23	PCI/G	
Hexachlorobenzene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Hexachloroethane	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< R
Indeno[1,2,3-cd]pyrene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Iron	AAB7297	21-2575	8/15/94	SS	3-6	5540	MG/KG	
Isophorone	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Lead	AAB7297	21-2575	8/15/94	SS	3-6	11.1	MG/KG	
Magnesium	AAB7297	21-2575	8/15/94	SS	3-6	921	MG/KG	U
Manganese	AAB7297	21-2575	8/15/94	SS	3-6	203	MG/KG	J
Mercury	AAB7297	21-2575	8/15/94	SS	3-6	0.02	MG/KG	< R
Methylnaphthalene[2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Methylphenol[2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< R
Methylphenol[4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Naphthalene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Nickel	AAB7297	21-2575	8/15/94	SS	3-6	3.5	MG/KG	U
Nitroaniline[2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	U
Nitroaniline[3-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	U
Nitroaniline[4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	U
Nitrobenzene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Pentachlorophenol	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	< UJ
Phenanthrene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Phenol	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	U
Plutonium-238	AAB7297	21-2575	8/15/94	SS	3-6	0.0067	PCI/G	
Plutonium-239	AAB7297	21-2575	8/15/94	SS	3-6	1.034	PCI/G	
Potassium	AAB7297	21-2575	8/15/94	SS	3-6	755	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Potassium-40	AAB7297	21-2575	8/15/94	SS	3-6	27.55	PCI/G	
Pyrene	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Selenium	AAB7297	21-2575	8/15/94	SS	3-6	0.61	MG/KG	U
Silver	AAB7297	21-2575	8/15/94	SS	3-6	2	MG/KG	U
Sodium	AAB7297	21-2575	8/15/94	SS	3-6	66.4	MG/KG	U
Strontium-90	AAB7297	21-2575	8/15/94	SS	3-6	0.19	PCI/G	
Thallium	AAB7297	21-2575	8/15/94	SS	3-6	0.2	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB7297	21-2575	8/15/94	SS	3-6	0.87	MG/KG	U
Trichlorophenol[2,4,6-]	AAB7297	21-2575	8/15/94	SS	3-6	0.36	MG/KG	< UJ
Tritium	AAB7297	21-2575	8/15/94	SS	3-6	0.0679	PCI/G	
Uranium	AAB7297	21-2575	8/15/94	SS	3-6	1.08	MG/KG	J
Vanadium	AAB7297	21-2575	8/15/94	SS	3-6	9.8	MG/KG	U
Water (unbound)	AAB7297	21-2575	8/15/94	SS	3-6	8.7	%	
Zinc	AAB7297	21-2575	8/15/94	SS	3-6	41.6	MG/KG	
Acenaphthene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Acenaphthylene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Aluminum	AAB7298	21-2575	8/15/94	SS	6-12	6100	MG/KG	J
Americium-241	AAB7298	21-2575	8/15/94	SS	6-12	0.3158	PCI/G	< J
Aniline	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Anthracene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Antimony	AAB7298	21-2575	8/15/94	SS	6-12	0.24	MG/KG	< UJ
Arsenic	AAB7298	21-2575	8/15/94	SS	6-12	2.3	MG/KG	
Azobenzene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Barium	AAB7298	21-2575	8/15/94	SS	6-12	89.4	MG/KG	J
Benzo(a)anthracene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Benzo(a)pyrene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Benzo(b)fluoranthene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< R
Benzo(g,h,i)perylene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Benzo(k)fluoranthene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Benzoic Acid	AAB7298	21-2575	8/15/94	SS	6-12	1.9	MG/KG	U
Benzyl Alcohol	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Beryllium	AAB7298	21-2575	8/15/94	SS	6-12	0.49	MG/KG	U
Bis(2-chloroethoxy)methane	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Bis(2-chloroethyl)ether	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Bromophenyl-phenylether[4-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Butylbenzylphthalate	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Cadmium	AAB7298	21-2575	8/15/94	SS	6-12	0.52	MG/KG	U
Calcium	AAB7298	21-2575	8/15/94	SS	6-12	1680	MG/KG	
Cesium-137	AAB7298	21-2575	8/15/94	SS	6-12	0.3941	PCI/G	
Chloro-3-methylphenol[4-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Chloroaniline[4-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Chloronaphthalene[2-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Chlorophenol[2-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Chromium, Total	AAB7298	21-2575	8/15/94	SS	6-12	5.4	MG/KG	J
Chrysene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cobalt	AAB7298	21-2575	8/15/94	SS	6-12	3	MG/KG	U
Copper	AAB7298	21-2575	8/15/94	SS	6-12	4.2	MG/KG	U
Di-n-butylphthalate	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Di-n-octylphthalate	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dibenz(a,h)anthracene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dibenzofuran	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dichlorobenzene(1,2-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< R
Dichlorobenzene(1,3-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dichlorobenzene(1,4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< R
Dichlorobenzidine(3,3'-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dichlorophenol(2,4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Diethylphthalate	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dimethyl Phthalate	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dimethylphenol(2,4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	U
Dinitrophenol(2,4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	U
Dinitrotoluene(2,4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Fluoranthene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Fluorene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Gross Alpha Radiation	AAB7298	21-2575	8/15/94	SS	6-12	6.89	PCI/G	
Gross Beta Radiation	AAB7298	21-2575	8/15/94	SS	6-12	-9.18	PCI/G	
Gross Gamma Radiation	AAB7298	21-2575	8/15/94	SS	6-12	-2.92	PCI/G	
Hexachlorobenzene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Hexachlorobutadiene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Hexachlorocyclopentadiene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Hexachloroethane	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< R
Indeno(1,2,3-cd)pyrene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Iron	AAB7298	21-2575	8/15/94	SS	6-12	7250	MG/KG	
Isophorone	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Lead	AAB7298	21-2575	8/15/94	SS	6-12	14.4	MG/KG	
Lead-212	AAB7298	21-2575	8/15/94	SS	6-12	1.273	PCI/G	
Magnesium	AAB7298	21-2575	8/15/94	SS	6-12	1250	MG/KG	
Manganese	AAB7298	21-2575	8/15/94	SS	6-12	231	MG/KG	J
Mercury	AAB7298	21-2575	8/15/94	SS	6-12	0.04	MG/KG	< R
Methylnaphthalene(2-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Methylphenol(2-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< R
Methylphenol(4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Naphthalene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Nickel	AAB7298	21-2575	8/15/94	SS	6-12	4.5	MG/KG	U
Nitroaniline(2-)	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	U
Nitroaniline(3-)	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	U
Nitroaniline(4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	U
Nitrobenzene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Nitrophenol(2-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Nitrophenol(4-)	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	< UJ
Nitroso-di-n-propylamine(N-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Nitrosodimethylamine(N-)	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrosodiphenylamine[N-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Pentachlorophenol	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	< UJ
Phenanthrene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Phenol	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	U
Plutonium-238	AAB7298	21-2575	8/15/94	SS	6-12	0.0444	PCI/G	
Plutonium-239	AAB7298	21-2575	8/15/94	SS	6-12	10.65	PCI/G	
Potassium	AAB7298	21-2575	8/15/94	SS	6-12	956	MG/KG	U
Potassium-40	AAB7298	21-2575	8/15/94	SS	6-12	25.85	PCI/G	
Pyrene	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Selenium	AAB7298	21-2575	8/15/94	SS	6-12	0.68	MG/KG	U
Silver	AAB7298	21-2575	8/15/94	SS	6-12	2.3	MG/KG	U
Sodium	AAB7298	21-2575	8/15/94	SS	6-12	116	MG/KG	U
Strontium-90	AAB7298	21-2575	8/15/94	SS	6-12	0.16	PCI/G	
Thallium	AAB7298	21-2575	8/15/94	SS	6-12	0.23	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB7298	21-2575	8/15/94	SS	6-12	0.95	MG/KG	U
Trichlorophenol[2,4,6-]	AAB7298	21-2575	8/15/94	SS	6-12	0.39	MG/KG	< UJ
Tritium	AAB7298	21-2575	8/15/94	SS	6-12	0.2278	PCI/G	
Uranium	AAB7298	21-2575	8/15/94	SS	6-12	1.45	MG/KG	J
Vanadium	AAB7298	21-2575	8/15/94	SS	6-12	12.8	MG/KG	
Water (unbound)	AAB7298	21-2575	8/15/94	SS	6-12	18.57	%	
Zinc	AAB7298	21-2575	8/15/94	SS	6-12	43.4	MG/KG	
Acenaphthene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Acenaphthylene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Aluminum	AAB7299	21-2574	8/15/94	SS	3-6	6540	MG/KG	J
Americium-241	AAB7299	21-2574	8/15/94	SS	3-6	0.2002	PCI/G	
Aniline	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Anthracene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Antimony	AAB7299	21-2574	8/15/94	SS	3-6	0.31	MG/KG	U
Arsenic	AAB7299	21-2574	8/15/94	SS	3-6	4.2	MG/KG	
Azobenzene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Barium	AAB7299	21-2574	8/15/94	SS	3-6	85.5	MG/KG	
Benzo(a)anthracene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzo(b)fluoranthene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< R
Benzo(g,h,i)perylene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzo(k)fluoranthene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Benzoic Acid	AAB7299	21-2574	8/15/94	SS	3-6	1.9	MG/KG	U
Benzyl Alcohol	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Beryllium	AAB7299	21-2574	8/15/94	SS	3-6	0.46	MG/KG	U
Bis(2-chloroethoxy)methane	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Bromophenyl-phenylether[4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Cadmium	AAB7299	21-2574	8/15/94	SS	3-6	0.35	MG/KG	U
Calcium	AAB7299	21-2574	8/15/94	SS	3-6	1630	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloro-3-methylphenol[4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chloroaniline[4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chloronaphthalene[2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chlorophenol[2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Chromium, Total	AAB7299	21-2574	8/15/94	SS	3-6	17.7	MG/KG	
Chrysene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Cobalt	AAB7299	21-2574	8/15/94	SS	3-6	2.5	MG/KG	U
Copper	AAB7299	21-2574	8/15/94	SS	3-6	1.8	MG/KG	< UJ
Di-n-butylphthalate	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dibenzofuran	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorobenzene[1,2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorobenzene[1,4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorobenzidine[3,3'-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dichlorophenol[2,4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Dinitrophenol[2,4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Dinitrotoluene[2,4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Fluoranthene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Fluorene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Gross Alpha Radiation	AAB7299	21-2574	8/15/94	SS	3-6	-34.44	PCI/G	
Gross Beta Radiation	AAB7299	21-2574	8/15/94	SS	3-6	4.08	PCI/G	
Gross Gamma Radiation	AAB7299	21-2574	8/15/94	SS	3-6	-3.84	PCI/G	
Hexachlorobenzene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Hexachloroethane	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Iron	AAB7299	21-2574	8/15/94	SS	3-6	7840	MG/KG	
Isophorone	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Lead	AAB7299	21-2574	8/15/94	SS	3-6	33.1	MG/KG	
Lead-212	AAB7299	21-2574	8/15/94	SS	3-6	1.406	PCI/G	
Lead-214	AAB7299	21-2574	8/15/94	SS	3-6	1.007	PCI/G	
Magnesium	AAB7299	21-2574	8/15/94	SS	3-6	1040	MG/KG	U
Manganese	AAB7299	21-2574	8/15/94	SS	3-6	336	MG/KG	
Mercury	AAB7299	21-2574	8/15/94	SS	3-6	0.99	MG/KG	
Methylnaphthalene[2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Methylphenol[2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< R
Methylphenol[4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Naphthalene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Nickel	AAB7299	21-2574	8/15/94	SS	3-6	5.3	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitroaniline[2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitroaniline[3-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitroaniline[4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitrobenzene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Pentachlorophenol	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	< UJ
Phenanthrene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Phenol	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Plutonium-238	AAB7299	21-2574	8/15/94	SS	3-6	0.0508	PCI/G	
Plutonium-239	AAB7299	21-2574	8/15/94	SS	3-6	5.173	PCI/G	
Potassium	AAB7299	21-2574	8/15/94	SS	3-6	1120	MG/KG	U
Potassium-40	AAB7299	21-2574	8/15/94	SS	3-6	26.97	PCI/G	
Pyrene	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	U
Radium-224	AAB7299	21-2574	8/15/94	SS	3-6	2.848	PCI/G	
Selenium	AAB7299	21-2574	8/15/94	SS	3-6	0.61	MG/KG	U
Silver	AAB7299	21-2574	8/15/94	SS	3-6	0.12	MG/KG	U
Sodium	AAB7299	21-2574	8/15/94	SS	3-6	40	MG/KG	< UJ
Strontium-90	AAB7299	21-2574	8/15/94	SS	3-6	0.23	PCI/G	J
Thallium	AAB7299	21-2574	8/15/94	SS	3-6	0.73	MG/KG	U
Thorium-234	AAB7299	21-2574	8/15/94	SS	3-6	2.998	PCI/G	
Trichlorobenzene[1,2,4-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB7299	21-2574	8/15/94	SS	3-6	0.93	MG/KG	U
Trichlorophenol[2,4,6-]	AAB7299	21-2574	8/15/94	SS	3-6	0.38	MG/KG	< UJ
Tritium	AAB7299	21-2574	8/15/94	SS	3-6	0.4323	PCI/G	J
Uranium	AAB7299	21-2574	8/15/94	SS	3-6	5.42	MG/KG	J
Vanadium	AAB7299	21-2574	8/15/94	SS	3-6	20.9	MG/KG	J
Water (unbound)	AAB7299	21-2574	8/15/94	SS	3-6	16.3	%	
Zinc	AAB7299	21-2574	8/15/94	SS	3-6	48.5	MG/KG	
Acetone	AAB7418	NA	8/16/94	W	NA	20	UG/L	U
Benzene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Bromobenzene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Bromochloromethane	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Bromodichloromethane	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Bromoform	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Bromomethane	AAB7418	NA	8/16/94	W	NA	10	UG/L	U
Butanone[2-]	AAB7418	NA	8/16/94	W	NA	20	UG/L	U
Butylbenzene[n-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Butylbenzene[sec-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Butylbenzene[tert-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Carbon Disulfide	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Carbon Tetrachloride	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Chlorobenzene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Chlorodibromomethane	AAB7418	NA	8/16/94	W	NA	5	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroethane	AAB7418	NA	8/16/94	W	NA	10	UG/L	U
Chloroform	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Chloromethane	AAB7418	NA	8/16/94	W	NA	10	UG/L	U
Chlorotoluene[2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Chlorotoluene[4-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dibromo-3-chloropropane[1,2-]	AAB7418	NA	8/16/94	W	NA	10	UG/L	U
Dibromoethane[1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dibromomethane	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichlorobenzene[1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichlorobenzene[1,3-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichlorobenzene[1,4-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichlorodifluoromethane	AAB7418	NA	8/16/94	W	NA	10	UG/L	U
Dichloroethane[1,1-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloroethane[1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloroethene[1,1-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloroethene[cis/trans-1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloropropane[1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloropropane[1,3-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloropropane[2,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloropropene[1,1-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloropropene[cis-1,3-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Dichloropropene[trans-1,3-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Ethylbenzene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Hexanone[2-]	AAB7418	NA	8/16/94	W	NA	20	UG/L	U
Iodomethane	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Isopropylbenzene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Isopropyltoluene[4-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Methyl-2-pentanone[4-]	AAB7418	NA	8/16/94	W	NA	20	UG/L	U
Methylene Chloride	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Propylbenzene[1-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Styrene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Tetrachloroethane[1,1,1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Tetrachloroethane[1,1,2,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Tetrachloroethene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Toluene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trichloro-1,2,2-trifluoroethane[1	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trichloroethane[1,1,1-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trichloroethane[1,1,2-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trichloroethene	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trichlorofluoromethane	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trichloropropane[1,2,3-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trimethylbenzene[1,2,4-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Trimethylbenzene[1,3,5-]	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Vinyl Chloride	AAB7418	NA	8/16/94	W	NA	10	UG/L	U
Xylene (Total)	AAB7418	NA	8/16/94	W	NA	5	UG/L	U
Acenaphthene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9121	21-2014	9/13/94	SS	0-6	8478	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Aluminum	AAB9121	21-2014	9/13/94	SS	0-6	6390	MG/KG	J
Americium-241	AAB9121	21-2014	9/13/94	SS	0-6	0.221	PCI/G	
Aniline	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9121	21-2014	9/13/94	SS	0-6	0.3	MG/KG	U
Antimony	AAB9121	21-2014	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9121	21-2014	9/13/94	SS	0-6	2.4	MG/KG	
Arsenic	AAB9121	21-2014	9/13/94	SS	0-6	2.3	MG/KG	
Barium	AAB9121	21-2014	9/13/94	SS	0-6	90.6	MG/KG	
Barium	AAB9121	21-2014	9/13/94	SS	0-6	112	MG/KG	
Benzo(a)anthracene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9121	21-2014	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9121	21-2014	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9121	21-2014	9/13/94	SS	0-6	0.42	MG/KG	U
Beryllium	AAB9121	21-2014	9/13/94	SS	0-6	0.54	MG/KG	
Bis(2-chloroethoxy)methane	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9121	21-2014	9/13/94	SS	0-6	0.07	MG/KG	U
Cadmium	AAB9121	21-2014	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9121	21-2014	9/13/94	SS	0-6	2139	MG/KG	
Calcium	AAB9121	21-2014	9/13/94	SS	0-6	2090	MG/KG	
Cesium-137	AAB9121	21-2014	9/13/94	SS	0-6	0.0599	PCI/G	
Chloro-3-methylphenol(4-)	AAB9121	21-2014	9/13/94	SS	0-6	0.76	MG/KG	< UJ
Chloroaniline(4-)	AAB9121	21-2014	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol(2-)	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9121	21-2014	9/13/94	SS	0-6	3.1	MG/KG	J
Chromium, Total	AAB9121	21-2014	9/13/94	SS	0-6	3.7	MG/KG	
Chrysene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9121	21-2014	9/13/94	SS	0-6	3.2	MG/KG	U
Cobalt	AAB9121	21-2014	9/13/94	SS	0-6	3.6	MG/KG	
Copper	AAB9121	21-2014	9/13/94	SS	0-6	6.3	MG/KG	
Copper	AAB9121	21-2014	9/13/94	SS	0-6	6.5	MG/KG	
Di-n-butylphthalate	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzidine[3,3'-]	AAB9121	21-2014	9/13/94	SS	0-6	0.76	MG/KG	U
Dichlorophenol[2,4-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9121	21-2014	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9121	21-2014	9/13/94	SS	0-6	-47.94	PCI/G	
Gross Gamma Radiation	AAB9121	21-2014	9/13/94	SS	0-6	-3.58	PCI/G	
Hexachlorobenzene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9121	21-2014	9/13/94	SS	0-6	7310	MG/KG	
Iron	AAB9121	21-2014	9/13/94	SS	0-6	8897	MG/KG	
Isophorone	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9121	21-2014	9/13/94	SS	0-6	13	MG/KG	
Lead	AAB9121	21-2014	9/13/94	SS	0-6	14.7	MG/KG	
Magnesium	AAB9121	21-2014	9/13/94	SS	0-6	1650	MG/KG	
Magnesium	AAB9121	21-2014	9/13/94	SS	0-6	1689	MG/KG	
Manganese	AAB9121	21-2014	9/13/94	SS	0-6	204	MG/KG	
Manganese	AAB9121	21-2014	9/13/94	SS	0-6	279	MG/KG	
Mercury	AAB9121	21-2014	9/13/94	SS	0-6	4.8	MG/KG	R
Mercury	AAB9121	21-2014	9/13/94	SS	0-6	6.4	MG/KG	
Methylnaphthalene[2-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9121	21-2014	9/13/94	SS	0-6	5.3	MG/KG	
Nickel	AAB9121	21-2014	9/13/94	SS	0-6	4.2	MG/KG	U
Nitroaniline[2-]	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9121	21-2014	9/13/94	SS	0-6	0.69	MG/KG	U
Nitrobenzene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Phenol	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9121	21-2014	9/13/94	SS	0-6	0.0062	PCI/G	
Plutonium-239	AAB9121	21-2014	9/13/94	SS	0-6	0.426	PCI/G	
Potassium	AAB9121	21-2014	9/13/94	SS	0-6	1438	MG/KG	
Potassium	AAB9121	21-2014	9/13/94	SS	0-6	1100	MG/KG	U
Pyrene	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9121	21-2014	9/13/94	SS	0-6	0.98	MG/KG	U
Selenium	AAB9121	21-2014	9/13/94	SS	0-6	0.98	MG/KG	U
Silver	AAB9121	21-2014	9/13/94	SS	0-6	0.3	MG/KG	U
Silver	AAB9121	21-2014	9/13/94	SS	0-6	0.23	MG/KG	U
Sodium	AAB9121	21-2014	9/13/94	SS	0-6	207	MG/KG	U
Sodium	AAB9121	21-2014	9/13/94	SS	0-6	164	MG/KG	
Strontium-90	AAB9121	21-2014	9/13/94	SS	0-6	0.044	PCI/G	
Thallium	AAB9121	21-2014	9/13/94	SS	0-6	0.93	MG/KG	U
Thallium	AAB9121	21-2014	9/13/94	SS	0-6	0.27	MG/KG	
Trichlorobenzene[1,2,4-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9121	21-2014	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9121	21-2014	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9121	21-2014	9/13/94	SS	0-6	0.2395	PCI/G	
Uranium	AAB9121	21-2014	9/13/94	SS	0-6	1.11	MG/KG	J
Vanadium	AAB9121	21-2014	9/13/94	SS	0-6	15.9	MG/KG	
Vanadium	AAB9121	21-2014	9/13/94	SS	0-6	13.1	MG/KG	J
Water (unbound)	AAB9121	21-2014	9/13/94	SS	0-6	11.86	%	
Zinc	AAB9121	21-2014	9/13/94	SS	0-6	31.2	MG/KG	
Zinc	AAB9121	21-2014	9/13/94	SS	0-6	37.4	MG/KG	
Acenaphthene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9122	21-2015	9/13/94	SS	0-6	7940	MG/KG	J
Americium-241	AAB9122	21-2015	9/13/94	SS	0-6	0.0903	PCI/G	
Aniline	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9122	21-2015	9/13/94	SS	0-6	0.31	MG/KG	U
Arsenic	AAB9122	21-2015	9/13/94	SS	0-6	2.8	MG/KG	
Barium	AAB9122	21-2015	9/13/94	SS	0-6	91.2	MG/KG	
Benzo(a)anthracene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9122	21-2015	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9122	21-2015	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9122	21-2015	9/13/94	SS	0-6	0.65	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9122	21-2015	9/13/94	SS	0-6	0.07	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Calcium	AAB9122	21-2015	9/13/94	SS	0-6	3840	MG/KG	
Cesium-137	AAB9122	21-2015	9/13/94	SS	0-6	0.221	PCI/G	
Chloro-3-methylphenol[4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.76	MG/KG	< UJ
Chloroaniline[4-]	AAB9122	21-2015	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene[2-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol[2-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9122	21-2015	9/13/94	SS	0-6	2.9	MG/KG	J
Chrysene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9122	21-2015	9/13/94	SS	0-6	2.8	MG/KG	U
Copper	AAB9122	21-2015	9/13/94	SS	0-6	6.4	MG/KG	
Di-n-butylphthalate	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzia,hlanthracene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene[1,4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9122	21-2015	9/13/94	SS	0-6	0.76	MG/KG	U
Dichlorophenol[2,4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9122	21-2015	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9122	21-2015	9/13/94	SS	0-6	-21.42	PCI/G	
Gross Gamma Radiation	AAB9122	21-2015	9/13/94	SS	0-6	-1.23	PCI/G	
Hexachlorobenzene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9122	21-2015	9/13/94	SS	0-6	7760	MG/KG	
Isophorone	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9122	21-2015	9/13/94	SS	0-6	14.8	MG/KG	
Magnesium	AAB9122	21-2015	9/13/94	SS	0-6	1640	MG/KG	
Manganese	AAB9122	21-2015	9/13/94	SS	0-6	282	MG/KG	
Mercury	AAB9122	21-2015	9/13/94	SS	0-6	0.12	MG/KG	< R
Methylnaphthalene[2-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9122	21-2015	9/13/94	SS	0-6	5.2	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitroaniline(2-)	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9122	21-2015	9/13/94	SS	0-6	0.69	MG/KG	U
Nitrobenzene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol(2-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol(4-)	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine(N-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9122	21-2015	9/13/94	SS	0-6	0.0127	PCI/G	
Plutonium-239	AAB9122	21-2015	9/13/94	SS	0-6	0.479	PCI/G	
Potassium	AAB9122	21-2015	9/13/94	SS	0-6	1820	MG/KG	
Pyrene	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9122	21-2015	9/13/94	SS	0-6	1	MG/KG	U
Silver	AAB9122	21-2015	9/13/94	SS	0-6	0.27	MG/KG	U
Sodium	AAB9122	21-2015	9/13/94	SS	0-6	136	MG/KG	U
Strontium-90	AAB9122	21-2015	9/13/94	SS	0-6	0.11	PCI/G	
Thallium	AAB9122	21-2015	9/13/94	SS	0-6	2	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9122	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9122	21-2015	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9122	21-2015	9/13/94	SS	0-6	0.5798	PCI/G	
Uranium	AAB9122	21-2015	9/13/94	SS	0-6	1.65	MG/KG	J
Uranium	AAB9122	21-2015	9/13/94	SS	0-6	1.56	MG/KG	J
Vanadium	AAB9122	21-2015	9/13/94	SS	0-6	12.9	MG/KG	J
Water (unbound)	AAB9122	21-2015	9/13/94	SS	0-6	12.08	%	
Zinc	AAB9122	21-2015	9/13/94	SS	0-6	29.8	MG/KG	
Acenaphthene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9123	21-2016	9/13/94	SS	0-6	8180	MG/KG	J
Americium-241	AAB9123	21-2016	9/13/94	SS	0-6	-0.077	PCI/G	
Aniline	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9123	21-2016	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9123	21-2016	9/13/94	SS	0-6	2.3	MG/KG	
Barium	AAB9123	21-2015	9/13/94	SS	0-6	97.4	MG/KG	
Benzo(a)anthracene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9123	21-2016	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9123	21-2016	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9123	21-2016	9/13/94	SS	0-6	0.6	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Bis(2-chloroethoxy)methane	AAB9123	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9123	21-2016	9/13/94	SS	0-6	0.09	MG/KG	U
Calcium	AAB9123	21-2016	9/13/94	SS	0-6	1980	MG/KG	
Cesium-137	AAB9123	21-2016	9/13/94	SS	0-6	0.209	PCI/G	
Chloro-3-methylphenol(4-)	AAB9123	21-2016	9/13/94	SS	0-6	0.75	MG/KG	< UJ
Chloroaniline(4-)	AAB9123	21-2015	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol(2-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9123	21-2016	9/13/94	SS	0-6	4.3	MG/KG	J
Chrysene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9123	21-2016	9/13/94	SS	0-6	5	MG/KG	U
Copper	AAB9123	21-2016	9/13/94	SS	0-6	7	MG/KG	
Di-n-butylphthalate	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9123	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9123	21-2016	9/13/94	SS	0-6	0.75	MG/KG	U
Dichlorophenol(2,4-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9123	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol(2,4-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9123	21-2016	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9123	21-2016	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene(2,6-)	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9123	21-2016	9/13/94	SS	0-6	-55.1	PCI/G	
Gross Beta Radiation	AAB9123	21-2015	9/13/94	SS	0-6	-52.02	PCI/G	
Gross Gamma Radiation	AAB9123	21-2016	9/13/94	SS	0-6	-1.64	PCI/G	
Hexachlorobenzene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9123	21-2016	9/13/94	SS	0-6	9280	MG/KG	
Isophorone	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9123	21-2015	9/13/94	SS	0-6	19	MG/KG	
Magnesium	AAB9123	21-2016	9/13/94	SS	0-6	1490	MG/KG	
Manganese	AAB9123	21-2016	9/13/94	SS	0-6	389	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Mercury	AAB9123	21-2016	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9123	21-2016	9/13/94	SS	0-6	5.5	MG/KG	U
Nitroaniline[2-]	AAB9123	21-2015	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9123	21-2016	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9123	21-2016	9/13/94	SS	0-6	0.68	MG/KG	U
Nitrobenzene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB9123	21-2016	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9123	21-2015	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9123	21-2016	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9123	21-2016	9/13/94	SS	0-6	0.0128	PCI/G	
Plutonium-239	AAB9123	21-2016	9/13/94	SS	0-6	0.339	PCI/G	
Potassium	AAB9123	21-2016	9/13/94	SS	0-6	1530	MG/KG	
Pyrene	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9123	21-2016	9/13/94	SS	0-6	0.99	MG/KG	U
Silver	AAB9123	21-2015	9/13/94	SS	0-6	0.23	MG/KG	U
Sodium	AAB9123	21-2016	9/13/94	SS	0-6	136	MG/KG	U
Strontium-90	AAB9123	21-2016	9/13/94	SS	0-6	0.045	PCI/G	
Thallium	AAB9123	21-2016	9/13/94	SS	0-6	0.94	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9123	21-2016	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9123	21-2016	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9123	21-2016	9/13/94	SS	0-6	1.3558	PCI/G	
Uranium	AAB9123	21-2016	9/13/94	SS	0-6	1.06	MG/KG	J
Vanadium	AAB9123	21-2015	9/13/94	SS	0-6	17.3	MG/KG	J
Water (unbound)	AAB9123	21-2016	9/13/94	SS	0-6	12.93	%	
Zinc	AAB9123	21-2016	9/13/94	SS	0-6	205	MG/KG	
Acenaphthene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9124	21-2017	9/13/94	SS	0-6	7270	MG/KG	J
Americium-241	AAB9124	21-2017	9/13/94	SS	0-6	0.0897	PCI/G	
Americium-241	AAB9124	21-2017	9/13/94	SS	0-6	0.227	PCI/G	
Aniline	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9124	21-2017	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9124	21-2017	9/13/94	SS	0-6	2.5	MG/KG	
Barium	AAB9124	21-2017	9/13/94	SS	0-6	92.2	MG/KG	
Benzo(a)anthracene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(b)fluoranthene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9124	21-2017	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9124	21-2017	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9124	21-2017	9/13/94	SS	0-6	0.53	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9124	21-2017	9/13/94	SS	0-6	0.13	MG/KG	U
Calcium	AAB9124	21-2017	9/13/94	SS	0-6	1850	MG/KG	
Cesium-137	AAB9124	21-2017	9/13/94	SS	0-6	0.366	PCI/G	
Cesium-137	AAB9124	21-2017	9/13/94	SS	0-6	0.409	PCI/G	
Chloro-3-methylphenol(4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9124	21-2017	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9124	21-2017	9/13/94	SS	0-6	3.9	MG/KG	J
Chrysene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9124	21-2017	9/13/94	SS	0-6	3.8	MG/KG	U
Copper	AAB9124	21-2017	9/13/94	SS	0-6	7.3	MG/KG	
Di-n-butylphthalate	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9124	21-2017	9/13/94	SS	0-6	0.74	MG/KG	U
Dichlorophenol(2,4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9124	21-2017	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9124	21-2017	9/13/94	SS	0-6	-17.34	PCI/G	
Gross Gamma Radiation	AAB9124	21-2017	9/13/94	SS	0-6	-2.86	PCI/G	
Hexachlorobenzene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachloroethane	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9124	21-2017	9/13/94	SS	0-6	7600	MG/KG	
Isophorone	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9124	21-2017	9/13/94	SS	0-6	23.3	MG/KG	
Magnesium	AAB9124	21-2017	9/13/94	SS	0-6	1270	MG/KG	
Manganese	AAB9124	21-2017	9/13/94	SS	0-6	252	MG/KG	
Mercury	AAB9124	21-2017	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9124	21-2017	9/13/94	SS	0-6	5.2	MG/KG	U
Nitroaniline(2-)	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9124	21-2017	9/13/94	SS	0-6	0.0085	PCI/G	
Plutonium-239	AAB9124	21-2017	9/13/94	SS	0-6	0.838	PCI/G	
Potassium	AAB9124	21-2017	9/13/94	SS	0-6	1230	MG/KG	
Pyrene	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9124	21-2017	9/13/94	SS	0-6	0.96	MG/KG	U
Silver	AAB9124	21-2017	9/13/94	SS	0-6	0.31	MG/KG	U
Sodium	AAB9124	21-2017	9/13/94	SS	0-6	219	MG/KG	U
Strontium-90	AAB9124	21-2017	9/13/94	SS	0-6	0.1	PCI/G	
Thallium	AAB9124	21-2017	9/13/94	SS	0-6	0.92	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9124	21-2017	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9124	21-2017	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9124	21-2017	9/13/94	SS	0-6	0.4382	PCI/G	
Uranium	AAB9124	21-2017	9/13/94	SS	0-6	2.42	MG/KG	J
Vanadium	AAB9124	21-2017	9/13/94	SS	0-6	14.3	MG/KG	J
Water (unbound)	AAB9124	21-2017	9/13/94	SS	0-6	11.07	%	
Zinc	AAB9124	21-2017	9/13/94	SS	0-6	107	MG/KG	
Acenaphthene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9125	21-2018	9/13/94	SS	0-6	6530	MG/KG	J
Americium-241	AAB9125	21-2018	9/13/94	SS	0-6	0.108	PCI/G	
Aniline	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Anthracene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9125	21-2018	9/13/94	SS	0-6	0.31	MG/KG	U
Arsenic	AAB9125	21-2018	9/13/94	SS	0-6	1.3	MG/KG	U
Barium	AAB9125	21-2018	9/13/94	SS	0-6	121	MG/KG	
Benzo(a)anthracene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(a)pyrene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9125	21-2018	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9125	21-2018	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9125	21-2018	9/13/94	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Cadmium	AAB9125	21-2018	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9125	21-2018	9/13/94	SS	0-6	9630	MG/KG	
Cesium-137	AAB9125	21-2018	9/13/94	SS	0-6	0.113	PCI/G	
Chloro-3-methylphenol(4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9125	21-2018	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9125	21-2018	9/13/94	SS	0-6	2.8	MG/KG	J
Chrysene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Cobalt	AAB9125	21-2018	9/13/94	SS	0-6	3	MG/KG	U
Copper	AAB9125	21-2018	9/13/94	SS	0-6	7.6	MG/KG	
Di-n-butylphthalate	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9125	21-2018	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Dichlorophenol(2,4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9125	21-2018	9/13/94	SS	0-6	-41.33	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Gross Beta Radiation	AAB9125	21-2018	9/13/94	SS	0-6	-5.1	PCI/G	
Gross Gamma Radiation	AAB9125	21-2018	9/13/94	SS	0-6	-3.23	PCI/G	
Hexachlorobenzene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9125	21-2018	9/13/94	SS	0-6	7870	MG/KG	
Isophorone	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9125	21-2018	9/13/94	SS	0-6	8.2	MG/KG	
Magnesium	AAB9125	21-2018	9/13/94	SS	0-6	1950	MG/KG	
Manganese	AAB9125	21-2018	9/13/94	SS	0-6	275	MG/KG	
Mercury	AAB9125	21-2018	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9125	21-2018	9/13/94	SS	0-6	5.5	MG/KG	U
Nitroaniline(2-)	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9125	21-2018	9/13/94	SS	0-6	0.0173	PCI/G	
Plutonium-239	AAB9125	21-2018	9/13/94	SS	0-6	1.13	PCI/G	
Potassium	AAB9125	21-2018	9/13/94	SS	0-6	1450	MG/KG	
Pyrene	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9125	21-2018	9/13/94	SS	0-6	1	MG/KG	U
Silver	AAB9125	21-2018	9/13/94	SS	0-6	0.55	MG/KG	U
Sodium	AAB9125	21-2018	9/13/94	SS	0-6	194	MG/KG	U
Strontium-90	AAB9125	21-2018	9/13/94	SS	0-6	0.0786	PCI/G	
Thallium	AAB9125	21-2018	9/13/94	SS	0-6	0.96	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9125	21-2018	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9125	21-2018	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9125	21-2018	9/13/94	SS	0-6	0.264	PCI/G	
Uranium	AAB9125	21-2018	9/13/94	SS	0-6	1.55	MG/KG	J
Vanadium	AAB9125	21-2018	9/13/94	SS	0-6	15.5	MG/KG	J
Water (unbound)	AAB9125	21-2018	9/13/94	SS	0-6	9.91	%	
Zinc	AAB9125	21-2018	9/13/94	SS	0-6	25.2	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9126	21-2019	9/13/94	SS	0-6	6560	MG/KG	J
Americium-241	AAB9126	21-2019	9/13/94	SS	0-6	0.152	PCI/G	
Aniline	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9126	21-2019	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9126	21-2019	9/13/94	SS	0-6	2.8	MG/KG	
Barium	AAB9126	21-2019	9/13/94	SS	0-6	70.3	MG/KG	
Benzo(a)anthracene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(a)pyrene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9126	21-2019	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9126	21-2019	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9126	21-2019	9/13/94	SS	0-6	0.46	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Cadmium	AAB9126	21-2019	9/13/94	SS	0-6	0.09	MG/KG	U
Calcium	AAB9126	21-2019	9/13/94	SS	0-6	1790	MG/KG	
Cesium-137	AAB9126	21-2019	9/13/94	SS	0-6	0.213	PCI/G	
Chloro-3-methylphenol(4-)	AAB9126	21-2019	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9126	21-2019	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9126	21-2019	9/13/94	SS	0-6	2.7	MG/KG	J
Chrysene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Cobalt	AAB9126	21-2019	9/13/94	SS	0-6	2.9	MG/KG	U
Copper	AAB9126	21-2019	9/13/94	SS	0-6	5.7	MG/KG	
Di-n-butylphthalate	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9126	21-2019	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Dichlorophenol(2,4-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene[2,4-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene[2,6-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9126	21-2019	9/13/94	SS	0-6	-55.1	PCI/G	
Gross Beta Radiation	AAB9126	21-2019	9/13/94	SS	0-6	-35.7	PCI/G	
Gross Gamma Radiation	AAB9126	21-2019	9/13/94	SS	0-6	-1.49	PCI/G	
Hexachlorobenzene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9126	21-2019	9/13/94	SS	0-6	7360	MG/KG	
Isophorone	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9126	21-2019	9/13/94	SS	0-6	12.9	MG/KG	
Magnesium	AAB9126	21-2019	9/13/94	SS	0-6	1120	MG/KG	
Manganese	AAB9126	21-2019	9/13/94	SS	0-6	241	MG/KG	
Mercury	AAB9126	21-2019	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9126	21-2019	9/13/94	SS	0-6	4	MG/KG	U
Nitroaniline[2-]	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9126	21-2019	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9126	21-2019	9/13/94	SS	0-6	0.0302	PCI/G	
Plutonium-239	AAB9126	21-2019	9/13/94	SS	0-6	2.86	PCI/G	
Potassium	AAB9126	21-2019	9/13/94	SS	0-6	1390	MG/KG	
Pyrene	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9126	21-2019	9/13/94	SS	0-6	0.96	MG/KG	U
Silver	AAB9126	21-2019	9/13/94	SS	0-6	0.22	MG/KG	U
Sodium	AAB9126	21-2019	9/13/94	SS	0-6	127	MG/KG	U
Strontium-90	AAB9126	21-2019	9/13/94	SS	0-6	0.0848	PCI/G	
Thallium	AAB9126	21-2019	9/13/94	SS	0-6	0.91	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9126	21-2019	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9126	21-2019	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Tritium	AAB9126	21-2019	9/13/94	SS	0-6	0.3401	PCI/G	
Uranium	AAB9126	21-2019	9/13/94	SS	0-6	1.14	MG/KG	J
Vanadium	AAB9126	21-2019	9/13/94	SS	0-6	12.9	MG/KG	J
Water (unbound)	AAB9126	21-2019	9/13/94	SS	0-6	11.49	%	
Zinc	AAB9126	21-2019	9/13/94	SS	0-6	71.3	MG/KG	
Acenaphthene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9127	21-2020	9/13/94	SS	0-6	6340	MG/KG	J
Americium-241	AAB9127	21-2020	9/13/94	SS	0-6	0.0365	PCI/G	
Aniline	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9127	21-2020	9/13/94	SS	0-6	0.31	MG/KG	U
Arsenic	AAB9127	21-2020	9/13/94	SS	0-6	2	MG/KG	U
Barium	AAB9127	21-2020	9/13/94	SS	0-6	98.7	MG/KG	
Benzo(a)anthracene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(a)pyrene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9127	21-2020	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9127	21-2020	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9127	21-2020	9/13/94	SS	0-6	0.45	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Cadmium	AAB9127	21-2020	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9127	21-2020	9/13/94	SS	0-6	1590	MG/KG	
Cesium-137	AAB9127	21-2020	9/13/94	SS	0-6	-0.0018	PCI/G	
Chloro-3-methylphenol(4-)	AAB9127	21-2020	9/13/94	SS	0-6	0.77	MG/KG	< UJ
Chloroaniline(4-)	AAB9127	21-2020	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol(2-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9127	21-2020	9/13/94	SS	0-6	1.3	MG/KG	< UJ
Chrysene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Cobalt	AAB9127	21-2020	9/13/94	SS	0-6	5	MG/KG	U
Copper	AAB9127	21-2020	9/13/94	SS	0-6	4.9	MG/KG	U
Di-n-butylphthalate	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9127	21-2020	9/13/94	SS	0-6	0.77	MG/KG	< UJ
Dichlorophenol(2,4-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Diethylphthalate	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol[2,4-]	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene[2,4-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9127	21-2020	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9127	21-2020	9/13/94	SS	0-6	-7.14	PCI/G	
Gross Gamma Radiation	AAB9127	21-2020	9/13/94	SS	0-6	-2.61	PCI/G	
Hexachlorobenzene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9127	21-2020	9/13/94	SS	0-6	7800	MG/KG	
Isophorone	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9127	21-2020	9/13/94	SS	0-6	11.6	MG/KG	
Magnesium	AAB9127	21-2020	9/13/94	SS	0-6	1170	MG/KG	U
Manganese	AAB9127	21-2020	9/13/94	SS	0-6	406	MG/KG	
Mercury	AAB9127	21-2020	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9127	21-2020	9/13/94	SS	0-6	4.2	MG/KG	U
Nitroaniline[2-]	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[3-]	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[4-]	AAB9127	21-2020	9/13/94	SS	0-6	0.7	MG/KG	U
Nitrobenzene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9127	21-2020	9/13/94	SS	0-6	0.0146	PCI/G	
Plutonium-239	AAB9127	21-2020	9/13/94	SS	0-6	0.824	PCI/G	
Potassium	AAB9127	21-2020	9/13/94	SS	0-6	1040	MG/KG	U
Pyrene	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9127	21-2020	9/13/94	SS	0-6	1	MG/KG	U
Silver	AAB9127	21-2020	9/13/94	SS	0-6	0.24	MG/KG	U
Sodium	AAB9127	21-2020	9/13/94	SS	0-6	229	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Strontium-90	AAB9127	21-2020	9/13/94	SS	0-6	0.0271	PCI/G	
Thallium	AAB9127	21-2020	9/13/94	SS	0-6	0.97	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9127	21-2020	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9127	21-2020	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9127	21-2020	9/13/94	SS	0-6	0.3189	PCI/G	
Tritium	AAB9127	21-2020	9/13/94	SS	0-6	0.3266	PCI/G	
Uranium	AAB9127	21-2020	9/13/94	SS	0-6	1.14	MG/KG	J
Vanadium	AAB9127	21-2020	9/13/94	SS	0-6	14.7	MG/KG	J
Water (unbound)	AAB9127	21-2020	9/13/94	SS	0-6	13.35	%	
Zinc	AAB9127	21-2020	9/13/94	SS	0-6	35	MG/KG	
Acenaphthene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9128	21-2021	9/13/94	SS	0-6	9040	MG/KG	J
Americium-241	AAB9128	21-2021	9/13/94	SS	0-6	0.258	PCI/G	
Aniline	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9128	21-2021	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9128	21-2021	9/13/94	SS	0-6	2.4	MG/KG	
Barium	AAB9128	21-2021	9/13/94	SS	0-6	118	MG/KG	
Benzo(a)anthracene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9128	21-2021	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9128	21-2021	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9128	21-2021	9/13/94	SS	0-6	0.59	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9128	21-2021	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9128	21-2021	9/13/94	SS	0-6	2350	MG/KG	
Cesium-137	AAB9128	21-2021	9/13/94	SS	0-6	0.144	PCI/G	
Chloro-3-methylphenol(4-)	AAB9128	21-2021	9/13/94	SS	0-6	0.75	MG/KG	< UJ
Chloroaniline(4-)	AAB9128	21-2021	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol(2-)	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9128	21-2021	9/13/94	SS	0-6	3.6	MG/KG	J
Chrysene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9128	21-2021	9/13/94	SS	0-6	4.5	MG/KG	U
Copper	AAB9128	21-2021	9/13/94	SS	0-6	6.6	MG/KG	
Di-n-butylphthalate	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dibenzofuran	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene[1,4-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9128	21-2021	9/13/94	SS	0-6	0.75	MG/KG	U
Dichlorophenol[2,4-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9128	21-2021	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9128	21-2021	9/13/94	SS	0-6	-25.5	PCI/G	
Gross Gamma Radiation	AAB9128	21-2021	9/13/94	SS	0-6	-2.34	PCI/G	
Hexachlorobenzene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9128	21-2021	9/13/94	SS	0-6	9140	MG/KG	
Isophorone	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9128	21-2021	9/13/94	SS	0-6	15.3	MG/KG	
Magnesium	AAB9128	21-2021	9/13/94	SS	0-6	1630	MG/KG	
Manganese	AAB9128	21-2021	9/13/94	SS	0-6	352	MG/KG	
Mercury	AAB9128	21-2021	9/13/94	SS	0-6	1.9	MG/KG	R
Methylnaphthalene[2-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9128	21-2021	9/13/94	SS	0-6	5.5	MG/KG	U
Nitroaniline[2-]	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9128	21-2021	9/13/94	SS	0-6	0.68	MG/KG	U
Nitrobenzene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9128	21-2021	9/13/94	SS	0-6	0.009	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Plutonium-239	AAB9128	21-2021	9/13/94	SS	0-6	1.01	PCI/G	
Potassium	AAB9128	21-2021	9/13/94	SS	0-6	1710	MG/KG	
Pyrene	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9128	21-2021	9/13/94	SS	0-6	0.98	MG/KG	U
Silver	AAB9128	21-2021	9/13/94	SS	0-6	0.26	MG/KG	U
Sodium	AAB9128	21-2021	9/13/94	SS	0-6	201	MG/KG	U
Strontium-90	AAB9128	21-2021	9/13/94	SS	0-6	0.0724	PCI/G	
Thallium	AAB9128	21-2021	9/13/94	SS	0-6	0.93	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9128	21-2021	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9128	21-2021	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9128	21-2021	9/13/94	SS	0-6	0.2016	PCI/G	
Uranium	AAB9128	21-2021	9/13/94	SS	0-6	1.46	MG/KG	J
Vanadium	AAB9128	21-2021	9/13/94	SS	0-6	16.6	MG/KG	J
Water (unbound)	AAB9128	21-2021	9/13/94	SS	0-6	11.51	%	
Zinc	AAB9128	21-2021	9/13/94	SS	0-6	36.8	MG/KG	
Acenaphthene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9129	21-2022	9/13/94	SS	0-6	6310	MG/KG	J
Americium-241	AAB9129	21-2022	9/13/94	SS	0-6	0.0833	PCI/G	
Aniline	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9129	21-2022	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9129	21-2022	9/13/94	SS	0-6	2.1	MG/KG	U
Barium	AAB9129	21-2022	9/13/94	SS	0-6	90.3	MG/KG	
Benzo(a)anthracene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9129	21-2022	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9129	21-2022	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9129	21-2022	9/13/94	SS	0-6	0.43	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9129	21-2022	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9129	21-2022	9/13/94	SS	0-6	1660	MG/KG	
Cesium-137	AAB9129	21-2022	9/13/94	SS	0-6	0.0764	PCI/G	
Chloro-3-methylphenol(4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.77	MG/KG	< UJ
Chloroaniline(4-)	AAB9129	21-2022	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol(2-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9129	21-2022	9/13/94	SS	0-6	3.5	MG/KG	J
Chrysene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cobalt	AAB9129	21-2022	9/13/94	SS	0-6	3.2	MG/KG	U
Copper	AAB9129	21-2022	9/13/94	SS	0-6	5.8	MG/KG	U
Di-n-butylphthalate	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9129	21-2022	9/13/94	SS	0-6	0.77	MG/KG	U
Dichlorophenol(2,4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol(2,4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol(2,4-)	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene(2,4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene(2,6-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9129	21-2022	9/13/94	SS	0-6	0	PCI/G	
Gross Beta Radiation	AAB9129	21-2022	9/13/94	SS	0-6	21.42	PCI/G	
Gross Gamma Radiation	AAB9129	21-2022	9/13/94	SS	0-6	-2.75	PCI/G	
Hexachlorobenzene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9129	21-2022	9/13/94	SS	0-6	7310	MG/KG	
Isophorone	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9129	21-2022	9/13/94	SS	0-6	15.1	MG/KG	
Magnesium	AAB9129	21-2022	9/13/94	SS	0-6	1330	MG/KG	
Manganese	AAB9129	21-2022	9/13/94	SS	0-6	239	MG/KG	
Mercury	AAB9129	21-2022	9/13/94	SS	0-6	0.32	MG/KG	R
Methylnaphthalene(2-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol(2-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol(4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9129	21-2022	9/13/94	SS	0-6	4.9	MG/KG	U
Nitroaniline(2-)	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline(3-)	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline(4-)	AAB9129	21-2022	9/13/94	SS	0-6	0.7	MG/KG	U
Nitrobenzene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol(2-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol(4-)	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine(N-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Oxybis(1-Chloropropane)[2,2'-]	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9129	21-2022	9/13/94	SS	0-6	0.0117	PCI/G	
Plutonium-238	AAB9129	21-2022	9/13/94	SS	0-6	0.0134	PCI/G	
Plutonium-239	AAB9129	21-2022	9/13/94	SS	0-6	0.476	PCI/G	
Plutonium-239	AAB9129	21-2022	9/13/94	SS	0-6	0.477	PCI/G	
Potassium	AAB9129	21-2022	9/13/94	SS	0-6	1130	MG/KG	U
Pyrene	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9129	21-2022	9/13/94	SS	0-6	1	MG/KG	U
Silver	AAB9129	21-2022	9/13/94	SS	0-6	0.3	MG/KG	U
Sodium	AAB9129	21-2022	9/13/94	SS	0-6	364	MG/KG	U
Strontium-90	AAB9129	21-2022	9/13/94	SS	0-6	0.045	PCI/G	
Strontium-90	AAB9129	21-2022	9/13/94	SS	0-6	0.0404	PCI/G	
Thallium	AAB9129	21-2022	9/13/94	SS	0-6	0.95	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9129	21-2022	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9129	21-2022	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9129	21-2022	9/13/94	SS	0-6	0.1918	PCI/G	
Uranium	AAB9129	21-2022	9/13/94	SS	0-6	1.24	MG/KG	J
Vanadium	AAB9129	21-2022	9/13/94	SS	0-6	14.2	MG/KG	J
Water (unbound)	AAB9129	21-2022	9/13/94	SS	0-6	8.67	%	
Zinc	AAB9129	21-2022	9/13/94	SS	0-6	30.4	MG/KG	
Acenaphthene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9130	21-2023	9/13/94	SS	0-6	6450	MG/KG	J
Americium-241	AAB9130	21-2023	9/13/94	SS	0-6	0.372	PCI/G	J
Aniline	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9130	21-2023	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9130	21-2023	9/13/94	SS	0-6	2.4	MG/KG	
Barium	AAB9130	21-2023	9/13/94	SS	0-6	83	MG/KG	
Benzo(a)anthracene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9130	21-2023	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9130	21-2023	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9130	21-2023	9/13/94	SS	0-6	0.51	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9130	21-2023	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9130	21-2023	9/13/94	SS	0-6	1790	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cesium-137	AAB9130	21-2023	9/13/94	SS	0-6	0.08	PCI/G	
Chloro-3-methylphenol[4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.77	MG/KG	< UJ
Chloroaniline[4-]	AAB9130	21-2023	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene[2-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol[2-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9130	21-2023	9/13/94	SS	0-6	2.7	MG/KG	J
Chrysene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9130	21-2023	9/13/94	SS	0-6	3.6	MG/KG	U
Copper	AAB9130	21-2023	9/13/94	SS	0-6	5.8	MG/KG	
Di-n-butylphthalate	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene[1,4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9130	21-2023	9/13/94	SS	0-6	0.77	MG/KG	U
Dichlorophenol[2,4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol[2,4-]	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene[2,4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9130	21-2023	9/13/94	SS	0-6	13.78	PCI/G	
Gross Beta Radiation	AAB9130	21-2023	9/13/94	SS	0-6	-3.06	PCI/G	
Gross Gamma Radiation	AAB9130	21-2023	9/13/94	SS	0-6	-2.59	PCI/G	
Hexachlorobenzene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9130	21-2023	9/13/94	SS	0-6	7170	MG/KG	
Isophorone	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9130	21-2023	9/13/94	SS	0-6	14.1	MG/KG	
Magnesium	AAB9130	21-2023	9/13/94	SS	0-6	1260	MG/KG	
Manganese	AAB9130	21-2023	9/13/94	SS	0-6	255	MG/KG	
Mercury	AAB9130	21-2023	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9130	21-2023	9/13/94	SS	0-6	4.5	MG/KG	U
Nitroaniline[2-]	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitroaniline[3-]	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9130	21-2023	9/13/94	SS	0-6	0.0708	PCI/G	
Plutonium-238	AAB9130	21-2023	9/13/94	SS	0-6	0.0667	PCI/G	
Plutonium-239	AAB9130	21-2023	9/13/94	SS	0-6	10.2	PCI/G	
Plutonium-239	AAB9130	21-2023	9/13/94	SS	0-6	14	PCI/G	
Potassium	AAB9130	21-2023	9/13/94	SS	0-6	1280	MG/KG	
Pyrene	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9130	21-2023	9/13/94	SS	0-6	0.96	MG/KG	U
Silver	AAB9130	21-2023	9/13/94	SS	0-6	0.33	MG/KG	U
Sodium	AAB9130	21-2023	9/13/94	SS	0-6	227	MG/KG	U
Strontium-90	AAB9130	21-2023	9/13/94	SS	0-6	0.121	PCI/G	
Strontium-90	AAB9130	21-2023	9/13/94	SS	0-6	0.112	PCI/G	
Thallium	AAB9130	21-2023	9/13/94	SS	0-6	1	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9130	21-2023	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9130	21-2023	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9130	21-2023	9/13/94	SS	0-6	0.1597	PCI/G	
Uranium	AAB9130	21-2023	9/13/94	SS	0-6	2.6	MG/KG	J
Vanadium	AAB9130	21-2023	9/13/94	SS	0-6	13.3	MG/KG	J
Water (unbound)	AAB9130	21-2023	9/13/94	SS	0-6	10.37	%	
Zinc	AAB9130	21-2023	9/13/94	SS	0-6	25.6	MG/KG	
Acenaphthene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9131	21-2024	9/13/94	SS	0-6	8590	MG/KG	J
Americium-241	AAB9131	21-2024	9/13/94	SS	0-6	0.571	PCI/G	J
Aniline	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9131	21-2024	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9131	21-2024	9/13/94	SS	0-6	3.8	MG/KG	
Barium	AAB9131	21-2024	9/13/94	SS	0-6	98.3	MG/KG	
Benzo(a)anthracene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9131	21-2024	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9131	21-2024	9/13/94	SS	0-6	1.5	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAB9131	21-2024	9/13/94	SS	0-6	0.59	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9131	21-2024	9/13/94	SS	0-6	0.11	MG/KG	U
Calcium	AAB9131	21-2024	9/13/94	SS	0-6	2380	MG/KG	
Cesium-137	AAB9131	21-2024	9/13/94	SS	0-6	1.36	PCI/G	
Chloro-3-methylphenol(4-)	AAB9131	21-2024	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9131	21-2024	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9131	21-2024	9/13/94	SS	0-6	3.3	MG/KG	J
Chrysene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9131	21-2024	9/13/94	SS	0-6	4.3	MG/KG	U
Copper	AAB9131	21-2024	9/13/94	SS	0-6	6.9	MG/KG	
Di-n-butylphthalate	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9131	21-2024	9/13/94	SS	0-6	0.74	MG/KG	U
Dichlorophenol(2,4-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9131	21-2024	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9131	21-2024	9/13/94	SS	0-6	-37.74	PCI/G	
Gross Gamma Radiation	AAB9131	21-2024	9/13/94	SS	0-6	-1.99	PCI/G	
Hexachlorobenzene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9131	21-2024	9/13/94	SS	0-6	8570	MG/KG	
Isophorone	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9131	21-2024	9/13/94	SS	0-6	21.3	MG/KG	
Magnesium	AAB9131	21-2024	9/13/94	SS	0-6	1450	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Manganese	AAB9131	21-2024	9/13/94	SS	0-6	338	MG/KG	
Mercury	AAB9131	21-2024	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9131	21-2024	9/13/94	SS	0-6	5.1	MG/KG	U
Nitroaniline[2-]	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9131	21-2024	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9131	21-2024	9/13/94	SS	0-6	0.0782	PCI/G	
Plutonium-239	AAB9131	21-2024	9/13/94	SS	0-6	10.7	PCI/G	
Potassium	AAB9131	21-2024	9/13/94	SS	0-6	1480	MG/KG	
Pyrene	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9131	21-2024	9/13/94	SS	0-6	1	MG/KG	U
Silver	AAB9131	21-2024	9/13/94	SS	0-6	0.43	MG/KG	U
Sodium	AAB9131	21-2024	9/13/94	SS	0-6	263	MG/KG	U
Strontium-90	AAB9131	21-2024	9/13/94	SS	0-6	0.405	PCI/G	
Thallium	AAB9131	21-2024	9/13/94	SS	0-6	0.91	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9131	21-2024	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9131	21-2024	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9131	21-2024	9/13/94	SS	0-6	0.1844	PCI/G	
Uranium	AAB9131	21-2024	9/13/94	SS	0-6	3.44	MG/KG	J
Vanadium	AAB9131	21-2024	9/13/94	SS	0-6	14.6	MG/KG	J
Water (unbound)	AAB9131	21-2024	9/13/94	SS	0-6	12.02	%	
Zinc	AAB9131	21-2024	9/13/94	SS	0-6	31.3	MG/KG	
Acenaphthene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9132	21-2025	9/13/94	SS	0-6	10400	MG/KG	J
Americium-241	AAB9132	21-2025	9/13/94	SS	0-6	0.167	PCI/G	J
Aniline	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9132	21-2025	9/13/94	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9132	21-2025	9/13/94	SS	0-6	4.4	MG/KG	
Barium	AAB9132	21-2025	9/13/94	SS	0-6	135	MG/KG	
Benzo(a)anthracene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(b)fluoranthene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9132	21-2025	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9132	21-2025	9/13/94	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9132	21-2025	9/13/94	SS	0-6	0.77	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9132	21-2025	9/13/94	SS	0-6	0.16	MG/KG	U
Calcium	AAB9132	21-2025	9/13/94	SS	0-6	2800	MG/KG	
Cesium-137	AAB9132	21-2025	9/13/94	SS	0-6	1.15	PCI/G	
Chloro-3-methylphenol(4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline(4-)	AAB9132	21-2025	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9132	21-2025	9/13/94	SS	0-6	3.7	MG/KG	J
Chrysene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9132	21-2025	9/13/94	SS	0-6	5.7	MG/KG	U
Copper	AAB9132	21-2025	9/13/94	SS	0-6	8.8	MG/KG	
Di-n-butylphthalate	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9132	21-2025	9/13/94	SS	0-6	0.73	MG/KG	U
Dichlorophenol(2,4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9132	21-2025	9/13/94	SS	0-6	-55.1	PCI/G	
Gross Beta Radiation	AAB9132	21-2025	9/13/94	SS	0-6	-35.7	PCI/G	
Gross Gamma Radiation	AAB9132	21-2025	9/13/94	SS	0-6	-1.42	PCI/G	
Hexachlorobenzene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Indeno(1,2,3-cd)pyrene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9132	21-2025	9/13/94	SS	0-6	10700	MG/KG	
Isophorone	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9132	21-2025	9/13/94	SS	0-6	23.4	MG/KG	
Magnesium	AAB9132	21-2025	9/13/94	SS	0-6	1850	MG/KG	
Manganese	AAB9132	21-2025	9/13/94	SS	0-6	475	MG/KG	
Mercury	AAB9132	21-2025	9/13/94	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene(2-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9132	21-2025	9/13/94	SS	0-6	6.3	MG/KG	U
Nitroaniline(2-)	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9132	21-2025	9/13/94	SS	0-6	0.0451	PCI/G	
Plutonium-239	AAB9132	21-2025	9/13/94	SS	0-6	6.27	PCI/G	
Potassium	AAB9132	21-2025	9/13/94	SS	0-6	1990	MG/KG	
Pyrene	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9132	21-2025	9/13/94	SS	0-6	0.98	MG/KG	U
Silver	AAB9132	21-2025	9/13/94	SS	0-6	0.34	MG/KG	U
Sodium	AAB9132	21-2025	9/13/94	SS	0-6	217	MG/KG	U
Strontium-90	AAB9132	21-2025	9/13/94	SS	0-6	0.402	PCI/G	
Thallium	AAB9132	21-2025	9/13/94	SS	0-6	0.9	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9132	21-2025	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9132	21-2025	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9132	21-2025	9/13/94	SS	0-6	0.1723	PCI/G	
Uranium	AAB9132	21-2025	9/13/94	SS	0-6	2.88	MG/KG	J
Vanadium	AAB9132	21-2025	9/13/94	SS	0-6	19.6	MG/KG	J
Water (unbound)	AAB9132	21-2025	9/13/94	SS	0-6	10.18	%	
Zinc	AAB9132	21-2025	9/13/94	SS	0-6	37	MG/KG	
Acenaphthene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9133	21-2026	9/13/94	SS	0-6	7330	MG/KG	J
Americium-241	AAB9133	21-2026	9/13/94	SS	0-6	0.818	PCI/G	J
Aniline	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Antimony	AAB9133	21-2026	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9133	21-2026	9/13/94	SS	0-6	3.2	MG/KG	
Barium	AAB9133	21-2026	9/13/94	SS	0-6	81.9	MG/KG	
Benzo(a)anthracene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9133	21-2026	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9133	21-2026	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9133	21-2026	9/13/94	SS	0-6	0.51	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9133	21-2026	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9133	21-2026	9/13/94	SS	0-6	1420	MG/KG	
Cesium-137	AAB9133	21-2026	9/13/94	SS	0-6	0.792	PCI/G	
Chloro-3-methylphenol(4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9133	21-2026	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9133	21-2026	9/13/94	SS	0-6	2.5	MG/KG	J
Chrysene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9133	21-2026	9/13/94	SS	0-6	3.5	MG/KG	U
Copper	AAB9133	21-2026	9/13/94	SS	0-6	5.6	MG/KG	
Di-n-butylphthalate	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9133	21-2026	9/13/94	SS	0-6	0.74	MG/KG	U
Dichlorophenol(2,4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9133	21-2026	9/13/94	SS	0-6	13.78	PCI/G	
Gross Beta Radiation	AAB9133	21-2026	9/13/94	SS	0-6	-9.18	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Gross Gamma Radiation	AAB9133	21-2026	9/13/94	SS	0-6	-1.4	PCI/G	
Hexachlorobenzene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9133	21-2026	9/13/94	SS	0-6	8050	MG/KG	
Isophorone	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9133	21-2026	9/13/94	SS	0-6	21.9	MG/KG	
Magnesium	AAB9133	21-2026	9/13/94	SS	0-6	1200	MG/KG	
Manganese	AAB9133	21-2026	9/13/94	SS	0-6	310	MG/KG	
Mercury	AAB9133	21-2026	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9133	21-2026	9/13/94	SS	0-6	4.1	MG/KG	U
Nitroaniline(2-)	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9133	21-2026	9/13/94	SS	0-5	0.67	MG/KG	U
Nitrobenzene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9133	21-2026	9/13/94	SS	0-6	0.105	PCI/G	
Plutonium-239	AAB9133	21-2026	9/13/94	SS	0-6	7.07	PCI/G	
Potassium	AAB9133	21-2026	9/13/94	SS	0-6	1440	MG/KG	
Pyrene	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9133	21-2026	9/13/94	SS	0-6	0.95	MG/KG	U
Silver	AAB9133	21-2026	9/13/94	SS	0-6	0.22	MG/KG	U
Sodium	AAB9133	21-2026	9/13/94	SS	0-6	110	MG/KG	U
Strontium-90	AAB9133	21-2026	9/13/94	SS	0-6	0.137	PCI/G	
Thallium	AAB9133	21-2026	9/13/94	SS	0-6	0.91	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9133	21-2026	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9133	21-2026	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9133	21-2026	9/13/94	SS	0-6	0.1405	PCI/G	
Uranium	AAB9133	21-2026	9/13/94	SS	0-6	2.33	MG/KG	J
Vanadium	AAB9133	21-2026	9/13/94	SS	0-6	14.5	MG/KG	J
Water (unbound)	AAB9133	21-2026	9/13/94	SS	0-6	10.48	%	
Zinc	AAB9133	21-2026	9/13/94	SS	0-6	31.8	MG/KG	
Acenaphthene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthylene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9134	21-2027	9/13/94	SS	0-6	5850	MG/KG	J
Americium-241	AAB9134	21-2027	9/13/94	SS	0-6	0.143	PCI/G	J
Aniline	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9134	21-2027	9/13/94	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9134	21-2027	9/13/94	SS	0-6	1.6	MG/KG	U
Barium	AAB9134	21-2027	9/13/94	SS	0-6	75.6	MG/KG	
Benzo(a)anthracene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9134	21-2027	9/13/94	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9134	21-2027	9/13/94	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9134	21-2027	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9134	21-2027	9/13/94	SS	0-6	1760	MG/KG	
Cesium-137	AAB9134	21-2027	9/13/94	SS	0-6	0.108	PCI/G	
Chloro-3-methylphenol(4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.72	MG/KG	< UJ
Chloroaniline(4-)	AAB9134	21-2027	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol(2-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9134	21-2027	9/13/94	SS	0-6	4.4	MG/KG	J
Chrysene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9134	21-2027	9/13/94	SS	0-6	3.2	MG/KG	U
Copper	AAB9134	21-2027	9/13/94	SS	0-6	5.8	MG/KG	
Di-n-butylphthalate	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9134	21-2027	9/13/94	SS	0-6	0.72	MG/KG	U
Dichlorophenol(2,4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrophenol(2,4-)	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrotoluene(2,4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene(2,6-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9134	21-2027	9/13/94	SS	0-6	-55.1	PCI/G	
Gross Beta Radiation	AAB9134	21-2027	9/13/94	SS	0-6	-54.06	PCI/G	
Gross Gamma Radiation	AAB9134	21-2027	9/13/94	SS	0-6	-3.65	PCI/G	
Hexachlorobenzene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Iron	AAB9134	21-2027	9/13/94	SS	0-6	7670	MG/KG	
Isophorone	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Lead	AAB9134	21-2027	9/13/94	SS	0-6	14.1	MG/KG	
Magnesium	AAB9134	21-2027	9/13/94	SS	0-6	1290	MG/KG	
Manganese	AAB9134	21-2027	9/13/94	SS	0-6	213	MG/KG	
Mercury	AAB9134	21-2027	9/13/94	SS	0-6	0.77	MG/KG	R
Methylnaphthalene(2-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Methylphenol(2-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol(4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9134	21-2027	9/13/94	SS	0-6	4.5	MG/KG	U
Nitroaniline(2-)	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline(3-)	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline(4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.65	MG/KG	U
Nitrobenzene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol(2-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol(4-)	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine(N-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Phenol	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9134	21-2027	9/13/94	SS	0-6	0.0416	PCI/G	
Plutonium-239	AAB9134	21-2027	9/13/94	SS	0-6	0.264	PCI/G	
Potassium	AAB9134	21-2027	9/13/94	SS	0-6	1160	MG/KG	
Pyrene	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9134	21-2027	9/13/94	SS	0-6	0.94	MG/KG	U
Silver	AAB9134	21-2027	9/13/94	SS	0-6	0.24	MG/KG	U
Sodium	AAB9134	21-2027	9/13/94	SS	0-6	533	MG/KG	U
Strontium-90	AAB9134	21-2027	9/13/94	SS	0-6	0.0471	PCI/G	
Thallium	AAB9134	21-2027	9/13/94	SS	0-6	0.9	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9134	21-2027	9/13/94	SS	0-6	1.7	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9134	21-2027	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9134	21-2027	9/13/94	SS	0-6	0.0882	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Uranium	AAB9134	21-2027	9/13/94	SS	0-6	1.26	MG/KG	J
Vanadium	AAB9134	21-2027	9/13/94	SS	0-6	16.3	MG/KG	J
Water (unbound)	AAB9134	21-2027	9/13/94	SS	0-6	7.01	%	
Zinc	AAB9134	21-2027	9/13/94	SS	0-6	27.1	MG/KG	
Acenaphthene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9135	21-2028	9/13/94	SS	0-6	7440	MG/KG	J
Americium-241	AAB9135	21-2028	9/13/94	SS	0-6	0.0742	PCI/G	
Americium-241	AAB9135	21-2028	9/13/94	SS	0-6	0.144	PCI/G	J
Aniline	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9135	21-2028	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9135	21-2028	9/13/94	SS	0-6	2.5	MG/KG	
Barium	AAB9135	21-2028	9/13/94	SS	0-6	131	MG/KG	
Benzo(a)anthracene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9135	21-2028	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9135	21-2028	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9135	21-2028	9/13/94	SS	0-6	0.47	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9135	21-2028	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9135	21-2028	9/13/94	SS	0-6	1870	MG/KG	
Cesium-137	AAB9135	21-2028	9/13/94	SS	0-6	0.0184	PCI/G	
Cesium-137	AAB9135	21-2028	9/13/94	SS	0-6	0.0747	PCI/G	
Chloro-3-methylphenol(4-)	AAB9135	21-2028	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9135	21-2028	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9135	21-2028	9/13/94	SS	0-6	3.7	MG/KG	J
Chrysene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9135	21-2028	9/13/94	SS	0-6	6.9	MG/KG	U
Copper	AAB9135	21-2028	9/13/94	SS	0-6	5.6	MG/KG	
Di-n-butylphthalate	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9135	21-2028	9/13/94	SS	0-6	0.74	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorophenol[2,4-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol[2,4-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene[2,6-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9135	21-2028	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9135	21-2028	9/13/94	SS	0-6	-19.38	PCI/G	
Gross Gamma Radiation	AAB9135	21-2028	9/13/94	SS	0-6	-3.17	PCI/G	
Hexachlorobenzene	AAB9135	21-2023	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9135	21-2028	9/13/94	SS	0-6	9630	MG/KG	
Isophorone	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9135	21-2028	9/13/94	SS	0-6	13.4	MG/KG	
Magnesium	AAB9135	21-2028	9/13/94	SS	0-6	1550	MG/KG	
Manganese	AAB9135	21-2028	9/13/94	SS	0-6	430	MG/KG	
Mercury	AAB9135	21-2028	9/13/94	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9135	21-2028	9/13/94	SS	0-6	5.6	MG/KG	U
Nitroaniline[2-]	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9135	21-2028	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9135	21-2028	9/13/94	SS	0-6	0.0225	PCI/G	
Plutonium-239	AAB9135	21-2028	9/13/94	SS	0-6	0.218	PCI/G	
Potassium	AAB9135	21-2028	9/13/94	SS	0-6	1370	MG/KG	
Pyrene	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9135	21-2028	9/13/94	SS	0-6	0.94	MG/KG	U
Silver	AAB9135	21-2028	9/13/94	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Sodium	AAB9135	21-2028	9/13/94	SS	0-6	689	MG/KG	U
Strontium-90	AAB9135	21-2028	9/13/94	SS	0-6	0.0087	PCI/G	
Thallium	AAB9135	21-2028	9/13/94	SS	0-6	1	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9135	21-2028	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9135	21-2028	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9135	21-2028	9/13/94	SS	0-6	0.1337	PCI/G	
Uranium	AAB9135	21-2028	9/13/94	SS	0-6	1.2	MG/KG	J
Vanadium	AAB9135	21-2028	9/13/94	SS	0-6	19.5	MG/KG	J
Water (unbound)	AAB9135	21-2028	9/13/94	SS	0-6	10.84	%	
Zinc	AAB9135	21-2028	9/13/94	SS	0-6	24.1	MG/KG	
Acenaphthene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9136	21-2029	9/13/94	SS	0-6	7780	MG/KG	J
Americium-241	AAB9136	21-2029	9/13/94	SS	0-6	0.0112	PCI/G	J
Aniline	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9136	21-2029	9/13/94	SS	0-6	0.27	MG/KG	U
Arsenic	AAB9136	21-2029	9/13/94	SS	0-6	2.4	MG/KG	
Barium	AAB9136	21-2029	9/13/94	SS	0-6	91.8	MG/KG	
Benzo(a)anthracene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9136	21-2029	9/13/94	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9136	21-2029	9/13/94	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9136	21-2029	9/13/94	SS	0-6	0.55	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9136	21-2029	9/13/94	SS	0-6	0.06	MG/KG	U
Calcium	AAB9136	21-2029	9/13/94	SS	0-6	1560	MG/KG	
Cesium-137	AAB9136	21-2029	9/13/94	SS	0-6	-0.0782	PCI/G	
Chloro-3-methylphenol[4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.72	MG/KG	< UJ
Chloroaniline[4-]	AAB9136	21-2029	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9136	21-2029	9/13/94	SS	0-6	2.8	MG/KG	J
Chrysene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9136	21-2029	9/13/94	SS	0-6	3	MG/KG	U
Copper	AAB9136	21-2029	9/13/94	SS	0-6	3.9	MG/KG	U
Di-n-butylphthalate	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dibenzofuran	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9136	21-2029	9/13/94	SS	0-6	0.72	MG/KG	U
Dichlorophenol[2,4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrophenol[2,4-]	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrotoluene[2,4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9136	21-2029	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9136	21-2029	9/13/94	SS	0-6	-29.58	PCI/G	
Gross Gamma Radiation	AAB9136	21-2029	9/13/94	SS	0-6	2.96	PCI/G	
Hexachlorobenzene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Iron	AAB9136	21-2029	9/13/94	SS	0-6	7660	MG/KG	
Isophorone	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Lead	AAB9136	21-2029	9/13/94	SS	0-6	8.8	MG/KG	
Magnesium	AAB9136	21-2029	9/13/94	SS	0-6	1250	MG/KG	
Manganese	AAB9136	21-2029	9/13/94	SS	0-6	216	MG/KG	
Mercury	AAB9136	21-2029	9/13/94	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9136	21-2029	9/13/94	SS	0-6	4.1	MG/KG	U
Nitroaniline[2-]	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[3-]	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[4-]	AAB9136	21-2029	9/13/94	SS	0-6	0.65	MG/KG	U
Nitrobenzene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Phenol	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9136	21-2029	9/13/94	SS	0-6	0.0103	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Plutonium-239	AAB9136	21-2029	9/13/94	SS	0-6	1.58	PCI/G	
Potassium	AAB9136	21-2029	9/13/94	SS	0-6	1010	MG/KG	U
Pyrene	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9136	21-2029	9/13/94	SS	0-6	0.9	MG/KG	U
Silver	AAB9136	21-2029	9/13/94	SS	0-6	0.27	MG/KG	U
Sodium	AAB9136	21-2029	9/13/94	SS	0-6	225	MG/KG	U
Strontium-90	AAB9136	21-2029	9/13/94	SS	0-6	0.0611	PCI/G	
Thallium	AAB9136	21-2029	9/13/94	SS	0-6	0.86	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9136	21-2029	9/13/94	SS	0-6	1.7	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9136	21-2029	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9136	21-2029	9/13/94	SS	0-6	0.0981	PCI/G	
Uranium	AAB9136	21-2029	9/13/94	SS	0-6	1.55	MG/KG	J
Vanadium	AAB9136	21-2029	9/13/94	SS	0-6	12	MG/KG	J
Water (unbound)	AAB9136	21-2029	9/13/94	SS	0-6	7.92	%	
Zinc	AAB9136	21-2029	9/13/94	SS	0-6	22.5	MG/KG	
Acenaphthene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Acenaphthylene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Aluminum	AAB9137	21-2030	9/13/94	SS	0-6	8040	MG/KG	J
Americium-241	AAB9137	21-2030	9/13/94	SS	0-6	0.759	PCI/G	J
Aniline	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Anthracene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Antimony	AAB9137	21-2030	9/13/94	SS	0-6	0.32	MG/KG	U
Arsenic	AAB9137	21-2030	9/13/94	SS	0-6	2.2	MG/KG	U
Barium	AAB9137	21-2030	9/13/94	SS	0-6	106	MG/KG	
Benzo(a)anthracene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Benzo(a)pyrene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Benzo(g,h,i)perylene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Benzoic Acid	AAB9137	21-2030	9/13/94	SS	0-6	4	MG/KG	U
Benzyl Alcohol	AAB9137	21-2030	9/13/94	SS	0-6	1.6	MG/KG	U
Beryllium	AAB9137	21-2030	9/13/94	SS	0-6	0.57	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Bis(2-chloroethyl)ether	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Butylbenzylphthalate	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Cadmium	AAB9137	21-2030	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9137	21-2030	9/13/94	SS	0-6	2910	MG/KG	
Cesium-137	AAB9137	21-2030	9/13/94	SS	0-6	0.555	PCI/G	
Chloro-3-methylphenol(4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.8	MG/KG	< UJ
Chloroaniline(4-)	AAB9137	21-2030	9/13/94	SS	0-6	1.6	MG/KG	U
Chloronaphthalene(2-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Chlorophenol(2-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Chromium, Total	AAB9137	21-2030	9/13/94	SS	0-6	2.6	MG/KG	J
Chrysene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cobalt	AAB9137	21-2030	9/13/94	SS	0-6	3.8	MG/KG	U
Copper	AAB9137	21-2030	9/13/94	SS	0-6	6.9	MG/KG	
Di-n-butylphthalate	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Di-n-octylphthalate	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dibenz(a,h)anthracene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dibenzofuran	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dichlorobenzene(1,4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9137	21-2030	9/13/94	SS	0-6	0.8	MG/KG	U
Dichlorophenol(2,4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Diethylphthalate	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dimethyl Phthalate	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dimethylphenol(2,4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	U
Dinitrophenol(2,4-)	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	U
Dinitrotoluene(2,4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Dinitrotoluene(2,6-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Fluoranthene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Fluorene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Gross Alpha Radiation	AAB9137	21-2030	9/13/94	SS	0-6	0	PCI/G	
Gross Beta Radiation	AAB9137	21-2030	9/13/94	SS	0-6	-7.14	PCI/G	
Gross Gamma Radiation	AAB9137	21-2030	9/13/94	SS	0-6	0.63	PCI/G	
Hexachlorobenzene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Hexachlorobutadiene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Hexachlorocyclopentadiene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Hexachloroethane	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Iron	AAB9137	21-2030	9/13/94	SS	0-6	8150	MG/KG	
Isophorone	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Lead	AAB9137	21-2030	9/13/94	SS	0-6	16	MG/KG	
Magnesium	AAB9137	21-2030	9/13/94	SS	0-6	1460	MG/KG	
Manganese	AAB9137	21-2030	9/13/94	SS	0-6	339	MG/KG	
Mercury	AAB9137	21-2030	9/13/94	SS	0-6	0.12	MG/KG	< R
Methylnaphthalene(2-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Methylphenol(2-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Methylphenol(4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Naphthalene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Nickel	AAB9137	21-2030	9/13/94	SS	0-6	4.7	MG/KG	U
Nitroaniline(2-)	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	U
Nitroaniline(3-)	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	U
Nitroaniline(4-)	AAB9137	21-2030	9/13/94	SS	0-6	0.73	MG/KG	U
Nitrobenzene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Nitrophenol(2-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Nitrophenol(4-)	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Nitrosodimethylamine(N-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Oxybis(1-Chloropropane)[2,2'-]	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Pentachlorophenol	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	< UJ
Phenanthrene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Phenol	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	U
Plutonium-238	AAB9137	21-2030	9/13/94	SS	0-6	0.072	PCI/G	
Plutonium-239	AAB9137	21-2030	9/13/94	SS	0-6	12.6	PCI/G	
Potassium	AAB9137	21-2030	9/13/94	SS	0-6	1760	MG/KG	
Pyrene	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Selenium	AAB9137	21-2030	9/13/94	SS	0-6	1.1	MG/KG	U
Silver	AAB9137	21-2030	9/13/94	SS	0-6	0.29	MG/KG	U
Sodium	AAB9137	21-2030	9/13/94	SS	0-6	156	MG/KG	U
Strontium-90	AAB9137	21-2030	9/13/94	SS	0-6	0.198	PCI/G	
Thallium	AAB9137	21-2030	9/13/94	SS	0-6	1	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9137	21-2030	9/13/94	SS	0-6	2	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9137	21-2030	9/13/94	SS	0-6	0.4	MG/KG	< UJ
Tritium	AAB9137	21-2030	9/13/94	SS	0-6	0.3055	PCI/G	
Tritium	AAB9137	21-2030	9/13/94	SS	0-6	0.3076	PCI/G	
Uranium	AAB9137	21-2030	9/13/94	SS	0-6	1.64	MG/KG	J
Vanadium	AAB9137	21-2030	9/13/94	SS	0-6	14.4	MG/KG	J
Water (unbound)	AAB9137	21-2030	9/13/94	SS	0-6	17.91	%	
Zinc	AAB9137	21-2030	9/13/94	SS	0-6	30.6	MG/KG	
Acenaphthene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Acenaphthylene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Aluminum	AAB9138	21-2031	9/13/94	SS	0-6	7220	MG/KG	J
Americium-241	AAB9138	21-2031	9/13/94	SS	0-6	0.593	PCI/G	J
Aniline	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Anthracene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Antimony	AAB9138	21-2031	9/13/94	SS	0-6	0.27	MG/KG	U
Arsenic	AAB9138	21-2031	9/13/94	SS	0-6	3.2	MG/KG	
Barium	AAB9138	21-2031	9/13/94	SS	0-6	75.1	MG/KG	
Benzo(a)anthracene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Benzo(a)pyrene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Benzo(g,h,i)perylene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Benzoic Acid	AAB9138	21-2031	9/13/94	SS	0-6	3.5	MG/KG	U
Benzyl Alcohol	AAB9138	21-2031	9/13/94	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9138	21-2031	9/13/94	SS	0-6	0.46	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethyl)ether	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Butylbenzylphthalate	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Cadmium	AAB9138	21-2031	9/13/94	SS	0-6	0.06	MG/KG	U
Calcium	AAB9138	21-2031	9/13/94	SS	0-6	1160	MG/KG	
Cesium-137	AAB9138	21-2031	9/13/94	SS	0-6	0.753	PCI/G	
Chloro-3-methylphenol[4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.7	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroaniline[4-]	AAB9138	21-2031	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Chlorophenol[2-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Chromium, Total	AAB9138	21-2031	9/13/94	SS	0-6	3.4	MG/KG	J
Chrysene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Cobalt	AAB9138	21-2031	9/13/94	SS	0-6	4.9	MG/KG	U
Copper	AAB9138	21-2031	9/13/94	SS	0-6	3.8	MG/KG	U
Di-n-butylphthalate	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Di-n-octylphthalate	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dibenz(a,h)anthracene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dibenzofuran	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzene[1,4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9138	21-2031	9/13/94	SS	0-6	0.7	MG/KG	U
Dichlorophenol[2,4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Diethylphthalate	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dimethyl Phthalate	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dimethylphenol[2,4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrophenol[2,4-]	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrotoluene[2,4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Dinitrotoluene[2,6-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Fluoranthene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Fluorene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Gross Alpha Radiation	AAB9138	21-2031	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9138	21-2031	9/13/94	SS	0-6	-29.58	PCI/G	
Gross Gamma Radiation	AAB9138	21-2031	9/13/94	SS	0-6	-0.14	PCI/G	
Hexachlorobenzene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Hexachlorobutadiene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Hexachlorocyclopentadiene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Hexachloroethane	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Iron	AAB9138	21-2031	9/13/94	SS	0-6	9140	MG/KG	
Isophorone	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Lead	AAB9138	21-2031	9/13/94	SS	0-6	12.2	MG/KG	
Magnesium	AAB9138	21-2031	9/13/94	SS	0-6	1220	MG/KG	
Manganese	AAB9138	21-2031	9/13/94	SS	0-6	352	MG/KG	
Mercury	AAB9138	21-2031	9/13/94	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Methylphenol[2-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Methylphenol[4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Naphthalene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Nickel	AAB9138	21-2031	9/13/94	SS	0-6	4.5	MG/KG	U
Nitroaniline[2-]	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[3-]	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.64	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrobenzene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[2-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[4-]	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Nitrosodimethylamine[N-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Pentachlorophenol	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Phenol	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	U
Plutonium-238	AAB9138	21-2031	9/13/94	SS	0-6	0.0206	PCI/G	J
Plutonium-239	AAB9138	21-2031	9/13/94	SS	0-6	1.78	PCI/G	J
Potassium	AAB9138	21-2031	9/13/94	SS	0-6	1280	MG/KG	
Pyrene	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Selenium	AAB9138	21-2031	9/13/94	SS	0-6	0.91	MG/KG	U
Silver	AAB9138	21-2031	9/13/94	SS	0-6	0.21	MG/KG	U
Sodium	AAB9138	21-2031	9/13/94	SS	0-6	183	MG/KG	U
Strontium-90	AAB9138	21-2031	9/13/94	SS	0-6	0.101	PCI/G	
Thallium	AAB9138	21-2031	9/13/94	SS	0-6	0.88	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9138	21-2031	9/13/94	SS	0-6	1.7	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9138	21-2031	9/13/94	SS	0-6	0.35	MG/KG	< UJ
Tritium	AAB9138	21-2031	9/13/94	SS	0-6	0.0672	PCI/G	
Uranium	AAB9138	21-2031	9/13/94	SS	0-6	2.41	MG/KG	J
Vanadium	AAB9138	21-2031	9/13/94	SS	0-6	18.7	MG/KG	J
Water (unbound)	AAB9138	21-2031	9/13/94	SS	0-6	7.21	%	
Zinc	AAB9138	21-2031	9/13/94	SS	0-6	20.9	MG/KG	
Acenaphthene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Acenaphthylene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Aluminum	AAB9139	21-2032	9/13/94	SS	0-6	6270	MG/KG	J
Americium-241	AAB9139	21-2032	9/13/94	SS	0-6	0.123	PCI/G	J
Aniline	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Anthracene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Antimony	AAB9139	21-2032	9/13/94	SS	0-6	0.36	MG/KG	U
Arsenic	AAB9139	21-2032	9/13/94	SS	0-6	3.8	MG/KG	
Barium	AAB9139	21-2032	9/13/94	SS	0-6	97.5	MG/KG	
Benzo(a)anthracene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Benzo(a)pyrene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Benzo(g,h,i)perylene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Benzoic Acid	AAB9139	21-2032	9/13/94	SS	0-6	3.9	MG/KG	U
Benzyl Alcohol	AAB9139	21-2032	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9139	21-2032	9/13/94	SS	0-6	0.48	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Bis(2-chloroethyl)ether	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Butylbenzylphthalate	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Cadmium	AAB9139	21-2032	9/13/94	SS	0-6	0.18	MG/KG	U
Calcium	AAB9139	21-2032	9/13/94	SS	0-6	2790	MG/KG	
Cesium-137	AAB9139	21-2032	9/13/94	SS	0-6	0.68	PCI/G	
Chloro-3-methylphenol[4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.79	MG/KG	< UJ
Chloroaniline[4-]	AAB9139	21-2032	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene[2-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Chlorophenol[2-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Chromium, Total	AAB9139	21-2032	9/13/94	SS	0-6	1.7	MG/KG	J
Chrysene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Cobalt	AAB9139	21-2032	9/13/94	SS	0-6	4.2	MG/KG	U
Copper	AAB9139	21-2032	9/13/94	SS	0-6	7.3	MG/KG	U
Di-n-butylphthalate	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Di-n-octylphthalate	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dibenz(a,h)anthracene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dibenzofuran	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dichlorobenzene[1,4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9139	21-2032	9/13/94	SS	0-6	0.79	MG/KG	U
Dichlorophenol[2,4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Diethylphthalate	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dimethyl Phthalate	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dimethylphenol[2,4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol[2,4-]	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene[2,4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Dinitrotoluene[2,6-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Fluoranthene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Fluorene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Gross Alpha Radiation	AAB9139	21-2032	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9139	21-2032	9/13/94	SS	0-6	-31.62	PCI/G	
Gross Gamma Radiation	AAB9139	21-2032	9/13/94	SS	0-6	-1.32	PCI/G	
Hexachlorobenzene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Hexachlorobutadiene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Hexachlorocyclopentadiene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Hexachloroethane	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Iron	AAB9139	21-2032	9/13/94	SS	0-6	7620	MG/KG	
Isophorone	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Lead	AAB9139	21-2032	9/13/94	SS	0-6	24.4	MG/KG	
Magnesium	AAB9139	21-2032	9/13/94	SS	0-6	1460	MG/KG	
Manganese	AAB9139	21-2032	9/13/94	SS	0-6	392	MG/KG	
Mercury	AAB9139	21-2032	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Methylphenol[2-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Methylphenol[4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Naphthalene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Nickel	AAB9139	21-2032	9/13/94	SS	0-6	0.14	MG/KG	U
Nitroaniline[2-]	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[3-]	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.71	MG/KG	U
Nitrobenzene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrophenol[2-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrophenol[4-]	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrosodimethylamine[N-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Pentachlorophenol	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Phenol	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	U
Plutonium-238	AAB9139	21-2032	9/13/94	SS	0-6	0.0374	PCI/G	
Plutonium-239	AAB9139	21-2032	9/13/94	SS	0-6	2.82	PCI/G	
Potassium	AAB9139	21-2032	9/13/94	SS	0-6	1310	MG/KG	
Pyrene	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Selenium	AAB9139	21-2032	9/13/94	SS	0-6	1.	MG/KG	U
Silver	AAB9139	21-2032	9/13/94	SS	0-6	0.24	MG/KG	U
Sodium	AAB9139	21-2032	9/13/94	SS	0-6	131	MG/KG	U
Strontium-90	AAB9139	21-2032	9/13/94	SS	0-6	0.371	PCI/G	
Thallium	AAB9139	21-2032	9/13/94	SS	0-6	0.97	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9139	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9139	21-2032	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Tritium	AAB9139	21-2032	9/13/94	SS	0-6	0.1588	PCI/G	
Uranium	AAB9139	21-2032	9/13/94	SS	0-6	2.05	MG/KG	J
Vanadium	AAB9139	21-2032	9/13/94	SS	0-6	14.2	MG/KG	J
Water (unbound)	AAB9139	21-2032	9/13/94	SS	0-6	15.04	%	
Zinc	AAB9139	21-2032	9/13/94	SS	0-6	33.7	MG/KG	
Acenaphthene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9140	21-2033	9/13/94	SS	0-6	6550	MG/KG	J
Americium-241	AAB9140	21-2033	9/13/94	SS	0-6	0.321	PCI/G	J
Aniline	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9140	21-2033	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9140	21-2033	9/13/94	SS	0-6	3.1	MG/KG	
Barium	AAB9140	21-2033	9/13/94	SS	0-6	124	MG/KG	
Benzo(a)anthracene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9140	21-2033	9/13/94	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9140	21-2033	9/13/94	SS	0-6	1.4	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAB9140	21-2033	9/13/94	SS	0-6	0.67	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9140	21-2033	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9140	21-2033	9/13/94	SS	0-6	2360	MG/KG	
Cesium-137	AAB9140	21-2033	9/13/94	SS	0-6	0.147	PCI/G	
Chloro-3-methylphenol(4-)	AAB9140	21-2033	9/13/94	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline(4-)	AAB9140	21-2033	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol(2-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9140	21-2033	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Chrysene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9140	21-2033	9/13/94	SS	0-6	5.4	MG/KG	U
Copper	AAB9140	21-2033	9/13/94	SS	0-6	6.1	MG/KG	
Di-n-butylphthalate	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9140	21-2033	9/13/94	SS	0-6	0.73	MG/KG	U
Dichlorophenol(2,4-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitrotoluene(2,6-)	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9140	21-2033	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9140	21-2033	9/13/94	SS	0-6	229.51	PCI/G	
Gross Gamma Radiation	AAB9140	21-2033	9/13/94	SS	0-6	-1.79	PCI/G	
Hexachlorobenzene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Iron	AAB9140	21-2033	9/13/94	SS	0-6	7500	MG/KG	
Isophorone	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Lead	AAB9140	21-2033	9/13/94	SS	0-6	13.2	MG/KG	
Magnesium	AAB9140	21-2033	9/13/94	SS	0-6	1640	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Manganese	AAB9140	21-2033	9/13/94	SS	0-6	371	MG/KG	
Mercury	AAB9140	21-2033	9/13/94	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9140	21-2033	9/13/94	SS	0-6	1.4	MG/KG	U
Nitroaniline[2-]	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9140	21-2033	9/13/94	SS	0-6	0.66	MG/KG	U
Nitrobenzene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Phenol	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9140	21-2033	9/13/94	SS	0-6	0.0281	PCI/G	
Plutonium-239	AAB9140	21-2033	9/13/94	SS	0-6	0.818	PCI/G	
Potassium	AAB9140	21-2033	9/13/94	SS	0-6	1550	MG/KG	
Pyrene	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9140	21-2033	9/13/94	SS	0-6	0.95	MG/KG	U
Silver	AAB9140	21-2033	9/13/94	SS	0-6	0.32	MG/KG	U
Sodium	AAB9140	21-2033	9/13/94	SS	0-6	173	MG/KG	U
Strontium-90	AAB9140	21-2033	9/13/94	SS	0-6	0.0458	PCI/G	
Thallium	AAB9140	21-2033	9/13/94	SS	0-6	0.9	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9140	21-2033	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9140	21-2033	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9140	21-2033	9/13/94	SS	0-6	0.1071	PCI/G	
Uranium	AAB9140	21-2033	9/13/94	SS	0-6	1.76	MG/KG	J
Uranium	AAB9140	21-2033	9/13/94	SS	0-6	2.04	MG/KG	J
Vanadium	AAB9140	21-2033	9/13/94	SS	0-6	15.3	MG/KG	J
Water (unbound)	AAB9140	21-2033	9/13/94	SS	0-6	9.67	%	
Zinc	AAB9140	21-2033	9/13/94	SS	0-6	20.4	MG/KG	
Acenaphthene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9141	21-2034	9/13/94	SS	0-6	6945	MG/KG	
Aluminum	AAB9141	21-2034	9/13/94	SS	0-6	6660	MG/KG	J
Americium-241	AAB9141	21-2034	9/13/94	SS	0-6	0.658	PCI/G	
Aniline	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9141	21-2034	9/13/94	SS	0-6	0.37	MG/KG	U
Antimony	AAB9141	21-2034	9/13/94	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9141	21-2034	9/13/94	SS	0-6	3	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Arsenic	AAB9141	21-2034	9/13/94	SS	0-6	3.3	MG/KG	
Barium	AAB9141	21-2034	9/13/94	SS	0-6	101	MG/KG	
Barium	AAB9141	21-2034	9/13/94	SS	0-6	93.9	MG/KG	
Benzo(a)anthracene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9141	21-2034	9/13/94	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9141	21-2034	9/13/94	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9141	21-2034	9/13/94	SS	0-6	0.59	MG/KG	
Beryllium	AAB9141	21-2034	9/13/94	SS	0-6	0.63	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9141	21-2034	9/13/94	SS	0-6	0.13	MG/KG	
Cadmium	AAB9141	21-2034	9/13/94	SS	0-6	0.16	MG/KG	U
Calcium	AAB9141	21-2034	9/13/94	SS	0-6	1937	MG/KG	
Calcium	AAB9141	21-2034	9/13/94	SS	0-6	2090	MG/KG	
Cesium-137	AAB9141	21-2034	9/13/94	SS	0-6	0.271	PCI/G	
Chloro-3-methylphenol(4-)	AAB9141	21-2034	9/13/94	SS	0-6	0.72	MG/KG	< UJ
Chloroaniline(4-)	AAB9141	21-2034	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol(2-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9141	21-2034	9/13/94	SS	0-6	2.5	MG/KG	J
Chromium, Total	AAB9141	21-2034	9/13/94	SS	0-6	2.4	MG/KG	
Chrysene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9141	21-2034	9/13/94	SS	0-6	5.1	MG/KG	U
Cobalt	AAB9141	21-2034	9/13/94	SS	0-6	4.4	MG/KG	
Copper	AAB9141	21-2034	9/13/94	SS	0-6	7.2	MG/KG	
Copper	AAB9141	21-2034	9/13/94	SS	0-6	6.9	MG/KG	
Di-n-butylphthalate	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9141	21-2034	9/13/94	SS	0-6	0.72	MG/KG	U
Dichlorophenol(2,4-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U
Dinitrophenol(2,4-)	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene[2,4-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9141	21-2034	9/13/94	SS	0-6	-55.1	PCI/G	
Gross Beta Radiation	AAB9141	21-2034	9/13/94	SS	0-6	-49.98	PCI/G	
Gross Gamma Radiation	AAB9141	21-2034	9/13/94	SS	0-6	-0.09	PCI/G	
Hexachlorobenzene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Iron	AAB9141	21-2034	9/13/94	SS	0-6	7538	MG/KG	
Iron	AAB9141	21-2034	9/13/94	SS	0-6	8120	MG/KG	
Isophorone	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Lead	AAB9141	21-2034	9/13/94	SS	0-6	13.6	MG/KG	
Lead	AAB9141	21-2034	9/13/94	SS	0-6	14.7	MG/KG	
Magnesium	AAB9141	21-2034	9/13/94	SS	0-6	1469	MG/KG	
Magnesium	AAB9141	21-2034	9/13/94	SS	0-6	1540	MG/KG	
Manganese	AAB9141	21-2034	9/13/94	SS	0-6	329	MG/KG	
Manganese	AAB9141	21-2034	9/13/94	SS	0-6	362	MG/KG	
Mercury	AAB9141	21-2034	9/13/94	SS	0-6	0.11	MG/KG	< R
Mercury	AAB9141	21-2034	9/13/94	SS	0-6	0.11	MG/KG	U
Methylnaphthalene[2-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U
Nickel	AAB9141	21-2034	9/13/94	SS	0-6	1	MG/KG	
Nitroaniline[2-]	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[3-]	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[4-]	AAB9141	21-2034	9/13/94	SS	0-6	0.65	MG/KG	U
Nitrobenzene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Phenol	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9141	21-2034	9/13/94	SS	0-6	0.0451	PCI/G	
Plutonium-238	AAB9141	21-2034	9/13/94	SS	0-6	0.0386	PCI/G	
Plutonium-239	AAB9141	21-2034	9/13/94	SS	0-6	5.53	PCI/G	
Plutonium-239	AAB9141	21-2034	9/13/94	SS	0-6	5.1	PCI/G	
Potassium	AAB9141	21-2034	9/13/94	SS	0-6	1613	MG/KG	
Potassium	AAB9141	21-2034	9/13/94	SS	0-6	1630	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Pyrene	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9141	21-2034	9/13/94	SS	0-6	0.95	MG/KG	U
Selenium	AAB9141	21-2034	9/13/94	SS	0-6	0.95	MG/KG	U
Silver	AAB9141	21-2034	9/13/94	SS	0-6	0.35	MG/KG	U
Silver	AAB9141	21-2034	9/13/94	SS	0-6	0.22	MG/KG	U
Sodium	AAB9141	21-2034	9/13/94	SS	0-6	127	MG/KG	U
Sodium	AAB9141	21-2034	9/13/94	SS	0-6	156	MG/KG	
Strontium-90	AAB9141	21-2034	9/13/94	SS	0-6	0.203	PCI/G	
Strontium-90	AAB9141	21-2034	9/13/94	SS	0-6	0.138	PCI/G	
Thallium	AAB9141	21-2034	9/13/94	SS	0-6	0.9	MG/KG	U
Thallium	AAB9141	21-2034	9/13/94	SS	0-6	0.9	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9141	21-2034	9/13/94	SS	0-6	1.7	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9141	21-2034	9/13/94	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9141	21-2034	9/13/94	SS	0-6	0.2169	PCI/G	
Uranium	AAB9141	21-2034	9/13/94	SS	0-6	1.39	MG/KG	J
Uranium	AAB9141	21-2034	9/13/94	SS	0-6	1.67	MG/KG	J
Vanadium	AAB9141	21-2034	9/13/94	SS	0-6	15.1	MG/KG	
Vanadium	AAB9141	21-2034	9/13/94	SS	0-6	16.8	MG/KG	J
Water (unbound)	AAB9141	21-2034	9/13/94	SS	0-6	10.65	%	
Zinc	AAB9141	21-2034	9/13/94	SS	0-6	127	MG/KG	
Zinc	AAB9141	21-2034	9/13/94	SS	0-6	129	MG/KG	
Acenaphthene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9142	21-2035	9/13/94	SS	0-6	6740	MG/KG	J
Americium-241	AAB9142	21-2035	9/13/94	SS	0-6	1.03	PCI/G	
Aniline	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9142	21-2035	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9142	21-2035	9/13/94	SS	0-6	2.7	MG/KG	
Barium	AAB9142	21-2035	9/13/94	SS	0-6	98.8	MG/KG	
Benzo(a)anthracene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9142	21-2035	9/13/94	SS	0-5	0.38	MG/KG	U
Benzoic Acid	AAB9142	21-2035	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9142	21-2035	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9142	21-2035	9/13/94	SS	0-6	0.47	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9142	21-2035	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9142	21-2035	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9142	21-2035	9/13/94	SS	0-6	3190	MG/KG	
Cesium-137	AAB9142	21-2035	9/13/94	SS	0-6	0.441	PCI/G	
Chloro-3-methylphenol[4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.77	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroaniline[4-]	AAB9142	21-2035	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene[2-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol[2-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9142	21-2035	9/13/94	SS	0-6	1.6	MG/KG	< UJ
Chrysene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9142	21-2035	9/13/94	SS	0-6	3.6	MG/KG	U
Copper	AAB9142	21-2035	9/13/94	SS	0-6	6.9	MG/KG	
Di-n-butylphthalate	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene[1,4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9142	21-2035	9/13/94	SS	0-6	0.77	MG/KG	U
Dichlorophenol[2,4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol[2,4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol[2,4-]	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene[2,4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene[2,6-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9142	21-2035	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9142	21-2035	9/13/94	SS	0-6	-37.74	PCI/G	
Gross Gamma Radiation	AAB9142	21-2035	9/13/94	SS	0-6	-1.16	PCI/G	
Hexachlorobenzene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9142	21-2035	9/13/94	SS	0-6	7020	MG/KG	
Isophorone	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9142	21-2035	9/13/94	SS	0-6	20.2	MG/KG	
Magnesium	AAB9142	21-2035	9/13/94	SS	0-6	1660	MG/KG	
Manganese	AAB9142	21-2035	9/13/94	SS	0-6	322	MG/KG	
Mercury	AAB9142	21-2035	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol[2-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol[4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9142	21-2035	9/13/94	SS	0-6	1.1	MG/KG	U
Nitroaniline[2-]	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[3-]	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline[4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.7	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrobenzene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[2-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol[4-]	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine[N-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9142	21-2035	9/13/94	SS	0-6	0.091	PCI/G	
Plutonium-239	AAB9142	21-2035	9/13/94	SS	0-6	0.89	PCI/G	
Potassium	AAB9142	21-2035	9/13/94	SS	0-6	1490	MG/KG	
Pyrene	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9142	21-2035	9/13/94	SS	0-6	0.98	MG/KG	U
Silver	AAB9142	21-2035	9/13/94	SS	0-6	0.27	MG/KG	U
Sodium	AAB9142	21-2035	9/13/94	SS	0-6	161	MG/KG	U
Strontium-90	AAB9142	21-2035	9/13/94	SS	0-6	0.172	PCI/G	
Thallium	AAB9142	21-2035	9/13/94	SS	0-6	1.1	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9142	21-2035	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9142	21-2035	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9142	21-2035	9/13/94	SS	0-6	0.2152	PCI/G	
Uranium	AAB9142	21-2035	9/13/94	SS	0-6	1.63	MG/KG	J
Vanadium	AAB9142	21-2035	9/13/94	SS	0-6	13.9	MG/KG	J
Water (unbound)	AAB9142	21-2035	9/13/94	SS	0-6	14.11	%	
Zinc	AAB9142	21-2035	9/13/94	SS	0-6	38.6	MG/KG	
Acenaphthene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9143	21-2036	9/13/94	SS	0-6	4220	MG/KG	J
Americium-241	AAB9143	21-2036	9/13/94	SS	0-6	0.42	PCI/G	
Aniline	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9143	21-2036	9/13/94	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9143	21-2036	9/13/94	SS	0-6	1.6	MG/KG	U
Barium	AAB9143	21-2036	9/13/94	SS	0-6	99.1	MG/KG	
Benzo(a)anthracene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9143	21-2036	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9143	21-2036	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9143	21-2036	9/13/94	SS	0-6	0.2	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Butylbenzylphthalate	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9143	21-2036	9/13/94	SS	0-6	0.06	MG/KG	U
Calcium	AAB9143	21-2036	9/13/94	SS	0-6	1840	MG/KG	
Cesium-137	AAB9143	21-2036	9/13/94	SS	0-6	0.108	PCI/G	
Chloro-3-methylphenol[4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline[4-]	AAB9143	21-2036	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene[2-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol[2-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9143	21-2036	9/13/94	SS	0-6	2.9	MG/KG	J
Chrysene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9143	21-2036	9/13/94	SS	0-6	2.9	MG/KG	U
Copper	AAB9143	21-2036	9/13/94	SS	0-6	6.4	MG/KG	
Di-n-butylphthalate	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene[1,4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9143	21-2036	9/13/94	SS	0-6	0.74	MG/KG	U
Dichlorophenol[2,4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol[2,4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene[2,6-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9143	21-2036	9/13/94	SS	0-6	-41.33	PCI/G	
Gross Beta Radiation	AAB9143	21-2036	9/13/94	SS	0-6	-45.9	PCI/G	
Gross Gamma Radiation	AAB9143	21-2036	9/13/94	SS	0-6	-2.91	PCI/G	
Hexachlorobenzene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9143	21-2036	9/13/94	SS	0-6	6590	MG/KG	
Isophorone	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9143	21-2036	9/13/94	SS	0-6	8.5	MG/KG	
Magnesium	AAB9143	21-2036	9/13/94	SS	0-6	1470	MG/KG	
Manganese	AAB9143	21-2036	9/13/94	SS	0-6	190	MG/KG	
Mercury	AAB9143	21-2036	9/13/94	SS	0-6	0.09	MG/KG	< R
Methylnaphthalene[2-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Naphthalene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9143	21-2036	9/13/94	SS	0-6	1.7	MG/KG	U
Nitroaniline[2-]	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9143	21-2036	9/13/94	SS	0-6	0.0781	PCI/G	
Plutonium-239	AAB9143	21-2036	9/13/94	SS	0-6	0.152	PCI/G	
Potassium	AAB9143	21-2036	9/13/94	SS	0-6	1000	MG/KG	U
Pyrene	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9143	21-2036	9/13/94	SS	0-6	0.92	MG/KG	U
Silver	AAB9143	21-2036	9/13/94	SS	0-6	0.21	MG/KG	U
Sodium	AAB9143	21-2036	9/13/94	SS	0-6	502	MG/KG	U
Strontium-90	AAB9143	21-2036	9/13/94	SS	0-6	0.0545	PCI/G	
Thallium	AAB9143	21-2036	9/13/94	SS	0-6	0.88	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9143	21-2036	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9143	21-2036	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9143	21-2036	9/13/94	SS	0-6	0.1306	PCI/G	
Uranium	AAB9143	21-2036	9/13/94	SS	0-6	1.1	MG/KG	J
Vanadium	AAB9143	21-2036	9/13/94	SS	0-6	14.5	MG/KG	J
Water (unbound)	AAB9143	21-2036	9/13/94	SS	0-6	10.7	%	
Zinc	AAB9143	21-2036	9/13/94	SS	0-6	26.2	MG/KG	
Acenaphthene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9144	21-2037	9/13/94	SS	0-6	11300	MG/KG	J
Americium-241	AAB9144	21-2037	9/13/94	SS	0-6	0.029	PCI/G	
Aniline	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9144	21-2037	9/13/94	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9144	21-2037	9/13/94	SS	0-6	3.7	MG/KG	
Barium	AAB9144	21-2037	9/13/94	SS	0-6	107	MG/KG	
Benzo(a)anthracene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9144	21-2037	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9144	21-2037	9/13/94	SS	0-6	1.4	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAB9144	21-2037	9/13/94	SS	0-6	0.73	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9144	21-2037	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9144	21-2037	9/13/94	SS	0-6	2540	MG/KG	
Cesium-137	AAB9144	21-2037	9/13/94	SS	0-6	0.136	PCI/G	
Chloro-3-methylphenol(4-)	AAB9144	21-2037	9/13/94	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline(4-)	AAB9144	21-2037	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9144	21-2037	9/13/94	SS	0-6	4.5	MG/KG	J
Chrysene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9144	21-2037	9/13/94	SS	0-6	4.1	MG/KG	U
Copper	AAB9144	21-2037	9/13/94	SS	0-6	6.2	MG/KG	
Di-n-butylphthalate	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9144	21-2037	9/13/94	SS	0-6	0.73	MG/KG	U
Dichlorophenol(2,4-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9144	21-2037	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9144	21-2037	9/13/94	SS	0-6	-28.56	PCI/G	
Gross Gamma Radiation	AAB9144	21-2037	9/13/94	SS	0-6	-0.85	PCI/G	
Hexachlorobenzene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9144	21-2037	9/13/94	SS	0-6	9850	MG/KG	
Isophorone	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9144	21-2037	9/13/94	SS	0-6	11.6	MG/KG	
Magnesium	AAB9144	21-2037	9/13/94	SS	0-6	1980	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Manganese	AAB9144	21-2037	9/13/94	SS	0-6	280	MG/KG	
Mercury	AAB9144	21-2037	9/13/94	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9144	21-2037	9/13/94	SS	0-6	2.9	MG/KG	U
Nitroaniline[2-]	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9144	21-2037	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9144	21-2037	9/13/94	SS	0-6	0.0098	PCI/G	
Plutonium-239	AAB9144	21-2037	9/13/94	SS	0-6	0.255	PCI/G	
Potassium	AAB9144	21-2037	9/13/94	SS	0-6	1700	MG/KG	
Pyrene	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9144	21-2037	9/13/94	SS	0-6	0.93	MG/KG	U
Silver	AAB9144	21-2037	9/13/94	SS	0-6	0.28	MG/KG	U
Sodium	AAB9144	21-2037	9/13/94	SS	0-6	167	MG/KG	U
Strontium-90	AAB9144	21-2037	9/13/94	SS	0-6	0.0757	PCI/G	
Thallium	AAB9144	21-2037	9/13/94	SS	0-6	0.89	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9144	21-2037	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9144	21-2037	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9144	21-2037	9/13/94	SS	0-6	0.1125	PCI/G	
Uranium	AAB9144	21-2037	9/13/94	SS	0-6	1.51	MG/KG	J
Vanadium	AAB9144	21-2037	9/13/94	SS	0-6	16.5	MG/KG	J
Water (unbound)	AAB9144	21-2037	9/13/94	SS	0-6	10.11	%	
Zinc	AAB9144	21-2037	9/13/94	SS	0-6	31	MG/KG	
Acenaphthene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9145	21-2038	9/13/94	SS	0-6	3090	MG/KG	J
Americium-241	AAB9145	21-2038	9/13/94	SS	0-6	-0.11	PCI/G	
Aniline	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9145	21-2038	9/13/94	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9145	21-2038	9/13/94	SS	0-6	2	MG/KG	U
Barium	AAB9145	21-2038	9/13/94	SS	0-6	39.4	MG/KG	U
Benzo(a)anthracene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(b)fluoranthene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9145	21-2038	9/13/94	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9145	21-2038	9/13/94	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9145	21-2038	9/13/94	SS	0-6	0.43	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9145	21-2038	9/13/94	SS	0-6	0.07	MG/KG	U
Calcium	AAB9145	21-2038	9/13/94	SS	0-6	966	MG/KG	U
Cesium-137	AAB9145	21-2038	9/13/94	SS	0-6	0.324	PCI/G	
Chloro-3-methylphenol(4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline(4-)	AAB9145	21-2038	9/13/94	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9145	21-2038	9/13/94	SS	0-6	0.09	MG/KG	< UJ
Chrysene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9145	21-2038	9/13/94	SS	0-6	1.2	MG/KG	U
Copper	AAB9145	21-2038	9/13/94	SS	0-6	3.2	MG/KG	U
Di-n-butylphthalate	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9145	21-2038	9/13/94	SS	0-6	0.73	MG/KG	U
Dichlorophenol(2,4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9145	21-2038	9/13/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9145	21-2038	9/13/94	SS	0-6	-4.08	PCI/G	
Gross Gamma Radiation	AAB9145	21-2038	9/13/94	SS	0-6	-0.7	PCI/G	
Hexachlorobenzene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Indeno(1,2,3-cd)pyrene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Iron	AAB9145	21-2038	9/13/94	SS	0-6	3460	MG/KG	
Isophorone	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Lead	AAB9145	21-2038	9/13/94	SS	0-6	7.8	MG/KG	
Magnesium	AAB9145	21-2038	9/13/94	SS	0-6	603	MG/KG	U
Manganese	AAB9145	21-2038	9/13/94	SS	0-6	245	MG/KG	
Mercury	AAB9145	21-2038	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9145	21-2038	9/13/94	SS	0-6	0.13	MG/KG	U
Nitroaniline(2-)	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Phenol	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9145	21-2038	9/13/94	SS	0-6	0.0122	PCI/G	
Plutonium-239	AAB9145	21-2038	9/13/94	SS	0-6	0.53	PCI/G	
Potassium	AAB9145	21-2038	9/13/94	SS	0-6	466	MG/KG	U
Pyrene	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9145	21-2038	9/13/94	SS	0-6	0.94	MG/KG	U
Silver	AAB9145	21-2038	9/13/94	SS	0-6	0.22	MG/KG	U
Sodium	AAB9145	21-2038	9/13/94	SS	0-6	137	MG/KG	U
Strontium-90	AAB9145	21-2038	9/13/94	SS	0-6	0.0916	PCI/G	
Thallium	AAB9145	21-2038	9/13/94	SS	0-6	0.89	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9145	21-2038	9/13/94	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9145	21-2038	9/13/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9145	21-2038	9/13/94	SS	0-6	0.0912	PCI/G	
Uranium	AAB9145	21-2038	9/13/94	SS	0-6	1.29	MG/KG	J
Vanadium	AAB9145	21-2038	9/13/94	SS	0-6	5.5	MG/KG	< UJ
Water (unbound)	AAB9145	21-2038	9/13/94	SS	0-6	9.79	%	
Zinc	AAB9145	21-2038	9/13/94	SS	0-6	19.7	MG/KG	
Acenaphthene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Acenaphthylene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Aluminum	AAB9146	21-2039	9/13/94	SS	0-6	5300	MG/KG	J
Americium-241	AAB9146	21-2039	9/13/94	SS	0-6	0.32	PCI/G	
Aniline	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Anthracene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Antimony	AAB9146	21-2039	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9146	21-2039	9/13/94	SS	0-6	3.6	MG/KG	
Barium	AAB9146	21-2039	9/13/94	SS	0-6	74.1	MG/KG	
Benzo(a)anthracene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Benzo(a)pyrene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Benzo(g,h,i)perylene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Benzoic Acid	AAB9146	21-2039	9/13/94	SS	0-6	3.9	MG/KG	U
Benzyl Alcohol	AAB9146	21-2039	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Bis(2-chloroethyl)ether	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Butylbenzylphthalate	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Cadmium	AAB9146	21-2039	9/13/94	SS	0-6	0.12	MG/KG	U
Calcium	AAB9146	21-2039	9/13/94	SS	0-6	1900	MG/KG	
Cesium-137	AAB9146	21-2039	9/13/94	SS	0-6	0.915	PCI/G	
Chloro-3-methylphenol(4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.78	MG/KG	< UJ
Chloroaniline(4-)	AAB9146	21-2039	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Chlorophenol(2-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Chromium, Total	AAB9146	21-2039	9/13/94	SS	0-6	0.44	MG/KG	< UJ
Chrysene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Cobalt	AAB9146	21-2039	9/13/94	SS	0-6	2.9	MG/KG	U
Copper	AAB9146	21-2039	9/13/94	SS	0-6	5	MG/KG	U
Di-n-butylphthalate	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Di-n-octylphthalate	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dibenz(a,h)anthracene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dibenzofuran	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dichlorobenzene(1,4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9146	21-2039	9/13/94	SS	0-6	0.78	MG/KG	U
Dichlorophenol(2,4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Diethylphthalate	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dimethyl Phthalate	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dimethylphenol(2,4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol(2,4-)	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene(2,4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Dinitrotoluene(2,6-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Fluoranthene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Fluorene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Gross Alpha Radiation	AAB9146	21-2039	9/13/94	SS	0-6	0.	PCI/G	
Gross Beta Radiation	AAB9146	21-2039	9/13/94	SS	0-6	-16.32	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Gross Gamma Radiation	AAB9146	21-2039	9/13/94	SS	0-6	-0.93	PCI/G	
Hexachlorobenzene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Hexachlorobutadiene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Hexachlorocyclopentadiene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Hexachloroethane	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Iron	AAB9146	21-2039	9/13/94	SS	0-6	5450	MG/KG	
Isophorone	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Lead	AAB9146	21-2039	9/13/94	SS	0-6	17.3	MG/KG	
Magnesium	AAB9146	21-2039	9/13/94	SS	0-6	1090	MG/KG	U
Manganese	AAB9146	21-2039	9/13/94	SS	0-6	310	MG/KG	
Mercury	AAB9146	21-2039	9/13/94	SS	0-6	0.12	MG/KG	< R
Methylnaphthalene(2-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Methylphenol(2-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Methylphenol(4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Naphthalene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Nickel	AAB9146	21-2039	9/13/94	SS	0-6	0.14	MG/KG	U
Nitroaniline(2-)	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline(3-)	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline(4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.71	MG/KG	U
Nitrobenzene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrophenol(2-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrophenol(4-)	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrosodimethylamine(N-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Pentachlorophenol	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Phenol	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	U
Plutonium-238	AAB9146	21-2039	9/13/94	SS	0-6	0.0417	PCI/G	
Plutonium-239	AAB9146	21-2039	9/13/94	SS	0-6	2.53	PCI/G	
Potassium	AAB9146	21-2039	9/13/94	SS	0-6	1020	MG/KG	U
Pyrene	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Selenium	AAB9146	21-2039	9/13/94	SS	0-6	1	MG/KG	U
Silver	AAB9146	21-2039	9/13/94	SS	0-6	0.34	MG/KG	U
Sodium	AAB9146	21-2039	9/13/94	SS	0-6	145	MG/KG	U
Strontium-90	AAB9146	21-2039	9/13/94	SS	0-6	0.355	PCI/G	
Thallium	AAB9146	21-2039	9/13/94	SS	0-6	0.96	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9146	21-2039	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9146	21-2039	9/13/94	SS	0-6	0.39	MG/KG	< UJ
Tritium	AAB9146	21-2039	9/13/94	SS	0-6	0.2394	PCI/G	
Uranium	AAB9146	21-2039	9/13/94	SS	0-6	2.47	MG/KG	J
Vanadium	AAB9146	21-2039	9/13/94	SS	0-6	9.6	MG/KG	< UJ
Water (unbound)	AAB9146	21-2039	9/13/94	SS	0-6	14.97	%	
Zinc	AAB9146	21-2039	9/13/94	SS	0-6	28	MG/KG	
Acenaphthene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthylene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Aluminum	AAB9147	21-2040	9/14/97	SS	0-6	3580	MG/KG	J
Americium-241	AAB9147	21-2040	9/14/97	SS	0-6	0.376	PCI/G	
Aniline	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Anthracene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Antimony	AAB9147	21-2040	9/14/97	SS	0-6	0.27	MG/KG	U
Arsenic	AAB9147	21-2040	9/14/97	SS	0-6	2	MG/KG	U
Barium	AAB9147	21-2040	9/14/97	SS	0-6	71.5	MG/KG	
Benzo(a)anthracene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Benzo(a)pyrene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Benzo(g,h,i)perylene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Benzoic Acid	AAB9147	21-2040	9/14/97	SS	0-6	3.5	MG/KG	U
Benzyl Alcohol	AAB9147	21-2040	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9147	21-2040	9/14/97	SS	0-6	0.17	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethyl)ether	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Butylbenzylphthalate	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Cadmium	AAB9147	21-2040	9/14/97	SS	0-6	0.06	MG/KG	U
Calcium	AAB9147	21-2040	9/14/97	SS	0-6	6090	MG/KG	
Cesium-137	AAB9147	21-2040	9/14/97	SS	0-6	0.43	PCI/G	
Chloro-3-methylphenol(4-)	AAB9147	21-2040	9/14/97	SS	0-6	0.7	MG/KG	< UJ
Chloroaniline(4-)	AAB9147	21-2040	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Chlorophenol(2-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Chromium, Total	AAB9147	21-2040	9/14/97	SS	0-6	3.5	MG/KG	J
Chrysene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Cobalt	AAB9147	21-2040	9/14/97	SS	0-6	2.4	MG/KG	U
Copper	AAB9147	21-2040	9/14/97	SS	0-6	4	MG/KG	U
Di-n-butylphthalate	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Di-n-octylphthalate	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Dibenz(a,h)anthracene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Dibenzofuran	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Dichlorobenzene(1,4-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9147	21-2040	9/14/97	SS	0-6	0.7	MG/KG	U
Dichlorophenol(2,4-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Diethylphthalate	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Dimethyl Phthalate	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Dimethylphenol(2,4-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrophenol(2,4-)	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrotoluene(2,4-)	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene[2,6-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Fluoranthene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Fluorene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Gross Alpha Radiation	AAB9147	21-2040	9/14/97	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9147	21-2040	9/14/97	SS	0-6	-10.2	PCI/G	
Gross Gamma Radiation	AAB9147	21-2040	9/14/97	SS	0-6	-4.01	PCI/G	
Hexachlorobenzene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Hexachlorobutadiene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Hexachlorocyclopentadiene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Hexachloroethane	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Iron	AAB9147	21-2040	9/14/97	SS	0-6	6850	MG/KG	
Isophorone	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Lead	AAB9147	21-2040	9/14/97	SS	0-6	3.7	MG/KG	
Magnesium	AAB9147	21-2040	9/14/97	SS	0-6	1310	MG/KG	
Manganese	AAB9147	21-2040	9/14/97	SS	0-6	152	MG/KG	
Mercury	AAB9147	21-2040	9/14/97	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Methylphenol[2-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Methylphenol[4-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Naphthalene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Nickel	AAB9147	21-2040	9/14/97	SS	0-6	0.12	MG/KG	U
Nitroaniline[2-]	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline[3-]	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline[4-]	AAB9147	21-2040	9/14/97	SS	0-6	0.64	MG/KG	U
Nitrobenzene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrophenol[2-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrophenol[4-]	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrosodimethylamine[N-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Pentachlorophenol	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Phenol	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	U
Plutonium-238	AAB9147	21-2040	9/14/97	SS	0-6	0.0099	PCI/G	
Plutonium-239	AAB9147	21-2040	9/14/97	SS	0-6	0.454	PCI/G	
Potassium	AAB9147	21-2040	9/14/97	SS	0-6	788	MG/KG	U
Pyrene	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Selenium	AAB9147	21-2040	9/14/97	SS	0-6	0.89	MG/KG	U
Silver	AAB9147	21-2040	9/14/97	SS	0-6	0.5	MG/KG	U
Sodium	AAB9147	21-2040	9/14/97	SS	0-6	126	MG/KG	U
Strontium-90	AAB9147	21-2040	9/14/97	SS	0-6	0.0829	PCI/G	
Thallium	AAB9147	21-2040	9/14/97	SS	0-6	0.85	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9147	21-2040	9/14/97	SS	0-6	1.7	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9147	21-2040	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Tritium	AAB9147	21-2040	9/14/97	SS	0-6	0.026	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Uranium	AAB9147	21-2040	9/14/97	SS	0-6	1.44	MG/KG	J
Vanadium	AAB9147	21-2040	9/14/97	SS	0-6	16.5	MG/KG	J
Water (unbound)	AAB9147	21-2040	9/14/97	SS	0-6	5.68	%	
Zinc	AAB9147	21-2040	9/14/97	SS	0-6	16.4	MG/KG	
Acenaphthene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9148	21-2041	9/14/97	SS	0-6	7540	MG/KG	J
Americium-241	AAB9148	21-2041	9/14/97	SS	0-6	0.0459	PCI/G	
Aniline	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9148	21-2041	9/14/97	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9148	21-2041	9/14/97	SS	0-6	2.6	MG/KG	
Barium	AAB9148	21-2041	9/14/97	SS	0-6	128	MG/KG	
Benzo(a)anthracene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9148	21-2041	9/14/97	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9148	21-2041	9/14/97	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9148	21-2041	9/14/97	SS	0-6	0.42	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9148	21-2041	9/14/97	SS	0-6	0.07	MG/KG	U
Calcium	AAB9148	21-2041	9/14/97	SS	0-6	2860	MG/KG	
Cesium-137	AAB9148	21-2041	9/14/97	SS	0-6	0.0945	PCI/G	
Chloro-3-methylphenol(4-)	AAB9148	21-2041	9/14/97	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9148	21-2041	9/14/97	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9148	21-2041	9/14/97	SS	0-6	6.6	MG/KG	J
Chrysene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9148	21-2041	9/14/97	SS	0-6	3.5	MG/KG	U
Copper	AAB9148	21-2041	9/14/97	SS	0-6	9.4	MG/KG	
Di-n-butylphthalate	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9148	21-2041	9/14/97	SS	0-6	0.74	MG/KG	U
Dichlorophenol(2,4-)	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dimethyl Phthalate	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Dimethylphenol[2,4-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Dinitrotoluene[2,6-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9148	21-2041	9/14/97	SS	0-6	-13.78	PCI/G	
Gross Beta Radiation	AAB9148	21-2041	9/14/97	SS	0-6	-28.56	PCI/G	
Gross Gamma Radiation	AAB9148	21-2041	9/14/97	SS	0-6	-2.98	PCI/G	
Hexachlorobenzene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Iron	AAB9148	21-2041	9/14/97	SS	0-6	8330	MG/KG	
Isophorone	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Lead	AAB9148	21-2041	9/14/97	SS	0-6	10.8	MG/KG	
Magnesium	AAB9148	21-2041	9/14/97	SS	0-6	1740	MG/KG	
Manganese	AAB9148	21-2041	9/14/97	SS	0-6	237	MG/KG	
Mercury	AAB9148	21-2041	9/14/97	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9148	21-2041	9/14/97	SS	0-6	1.2	MG/KG	U
Nitroaniline[2-]	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9148	21-2041	9/14/97	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Phenol	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9148	21-2041	9/14/97	SS	0-6	0.0351	PCI/G	
Plutonium-239	AAB9148	21-2041	9/14/97	SS	0-6	0.486	PCI/G	
Potassium	AAB9148	21-2041	9/14/97	SS	0-6	1520	MG/KG	
Pyrene	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9148	21-2041	9/14/97	SS	0-6	0.99	MG/KG	U
Silver	AAB9148	21-2041	9/14/97	SS	0-6	0.23	MG/KG	U
Sodium	AAB9148	21-2041	9/14/97	SS	0-6	261	MG/KG	U
Strontium-90	AAB9148	21-2041	9/14/97	SS	0-6	0.0743	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Thallium	AAB9148	21-2041	9/14/97	SS	0-6	0.94	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9148	21-2041	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9148	21-2041	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9148	21-2041	9/14/97	SS	0-6	0.3158	PCI/G	
Uranium	AAB9148	21-2041	9/14/97	SS	0-6	1.44	MG/KG	J
Vanadium	AAB9148	21-2041	9/14/97	SS	0-6	17	MG/KG	J
Water (unbound)	AAB9148	21-2041	9/14/97	SS	0-6	9.85	%	
Zinc	AAB9148	21-2041	9/14/97	SS	0-6	33.8	MG/KG	
Acenaphthene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9149	21-2042	9/14/97	SS	0-6	5380	MG/KG	J
Americium-241	AAB9149	21-2042	9/14/97	SS	0-6	0.244	PCI/G	
Americium-241	AAB9149	21-2042	9/14/97	SS	0-6	-0.0979	PCI/G	
Aniline	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9149	21-2042	9/14/97	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9149	21-2042	9/14/97	SS	0-6	2.4	MG/KG	
Barium	AAB9149	21-2042	9/14/97	SS	0-6	63.3	MG/KG	
Benzo(a)anthracene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9149	21-2042	9/14/97	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9149	21-2042	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9149	21-2042	9/14/97	SS	0-6	0.39	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9149	21-2042	9/14/97	SS	0-6	0.07	MG/KG	U
Calcium	AAB9149	21-2042	9/14/97	SS	0-6	4920	MG/KG	
Cesium-137	AAB9149	21-2042	9/14/97	SS	0-6	-0.0249	PCI/G	
Cesium-137	AAB9149	21-2042	9/14/97	SS	0-6	0.0163	PCI/G	
Chloro-3-methylphenol[4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline[4-]	AAB9149	21-2042	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9149	21-2042	9/14/97	SS	0-6	2.9	MG/KG	J
Chrysene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9149	21-2042	9/14/97	SS	0-6	3.2	MG/KG	U
Copper	AAB9149	21-2042	9/14/97	SS	0-6	8.1	MG/KG	
Di-n-butylphthalate	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dibenzofuran	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9149	21-2042	9/14/97	SS	0-6	0.73	MG/KG	U
Dichlorophenol[2,4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9149	21-2042	9/14/97	SS	0-6	-13.78	PCI/G	
Gross Beta Radiation	AAB9149	21-2042	9/14/97	SS	0-6	-18.36	PCI/G	
Gross Gamma Radiation	AAB9149	21-2042	9/14/97	SS	0-6	-0.85	PCI/G	
Hexachlorobenzene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Iron	AAB9149	21-2042	9/14/97	SS	0-6	7640	MG/KG	
Isophorone	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Lead	AAB9149	21-2042	9/14/97	SS	0-6	5.4	MG/KG	
Magnesium	AAB9149	21-2042	9/14/97	SS	0-6	2140	MG/KG	
Manganese	AAB9149	21-2042	9/14/97	SS	0-6	218	MG/KG	
Mercury	AAB9149	21-2042	9/14/97	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9149	21-2042	9/14/97	SS	0-6	0.86	MG/KG	U
Nitroaniline[2-]	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.66	MG/KG	U
Nitrobenzene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Phenol	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9149	21-2042	9/14/97	SS	0-6	0.0073	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Plutonium-239	AAB9149	21-2042	9/14/97	SS	0-6	0.0795	PCI/G	
Potassium	AAB9149	21-2042	9/14/97	SS	0-6	1230	MG/KG	
Pyrene	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9149	21-2042	9/14/97	SS	0-6	0.97	MG/KG	U
Silver	AAB9149	21-2042	9/14/97	SS	0-6	0.46	MG/KG	U
Sodium	AAB9149	21-2042	9/14/97	SS	0-6	190	MG/KG	U
Strontium-90	AAB9149	21-2042	9/14/97	SS	0-6	0.0601	PCI/G	
Thallium	AAB9149	21-2042	9/14/97	SS	0-6	0.92	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9149	21-2042	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9149	21-2042	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9149	21-2042	9/14/97	SS	0-6	0.1658	PCI/G	
Uranium	AAB9149	21-2042	9/14/97	SS	0-6	1.88	MG/KG	J
Vanadium	AAB9149	21-2042	9/14/97	SS	0-6	13.7	MG/KG	J
Water (unbound)	AAB9149	21-2042	9/14/97	SS	0-6	7.35	%	
Zinc	AAB9149	21-2042	9/14/97	SS	0-6	25.9	MG/KG	
Acenaphthene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9150	21-2043	9/14/97	SS	0-6	2800	MG/KG	J
Americium-241	AAB9150	21-2043	9/14/97	SS	0-6	0.159	PCI/G	
Aniline	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9150	21-2043	9/14/97	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9150	21-2043	9/14/97	SS	0-6	2.5	MG/KG	
Barium	AAB9150	21-2043	9/14/97	SS	0-6	66	MG/KG	
Benzo(a)anthracene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9150	21-2043	9/14/97	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9150	21-2043	9/14/97	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9150	21-2043	9/14/97	SS	0-6	0.17	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9150	21-2043	9/14/97	SS	0-6	0.07	MG/KG	U
Calcium	AAB9150	21-2043	9/14/97	SS	0-6	4440	MG/KG	
Cesium-137	AAB9150	21-2043	9/14/97	SS	0-6	0.108	PCI/G	
Chloro-3-methylphenol[4-]	AAB9150	21-2043	9/14/97	SS	0-6	0.76	MG/KG	< UJ
Chloroaniline[4-]	AAB9150	21-2043	9/14/97	SS	0-6	1.5	MG/KG	U
Chloronaphthalene[2-]	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol[2-]	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9150	21-2043	9/14/97	SS	0-6	1.3	MG/KG	< UJ
Chrysene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cobalt	AAB9150	21-2043	9/14/97	SS	0-6	1.5	MG/KG	U
Copper	AAB9150	21-2043	9/14/97	SS	0-6	4.4	MG/KG	U
Di-n-butylphthalate	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dibenzo(a,h)anthracene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9150	21-2043	9/14/97	SS	0-6	0.76	MG/KG	U
Dichlorophenol(2,4-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dimethylphenol(2,4-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Dinitrotoluene(2,6-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9150	21-2043	9/14/97	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9150	21-2043	9/14/97	SS	0-6	-26.52	PCI/G	
Gross Gamma Radiation	AAB9150	21-2043	9/14/97	SS	0-6	-2.55	PCI/G	
Hexachlorobenzene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Hexachlorobutadiene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Iron	AAB9150	21-2043	9/14/97	SS	0-6	4270	MG/KG	
Isophorone	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Lead	AAB9150	21-2043	9/14/97	SS	0-6	5.2	MG/KG	
Magnesium	AAB9150	21-2043	9/14/97	SS	0-6	959	MG/KG	U
Manganese	AAB9150	21-2043	9/14/97	SS	0-6	133	MG/KG	
Mercury	AAB9150	21-2043	9/14/97	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Methylphenol(2-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Methylphenol(4-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9150	21-2043	9/14/97	SS	0-6	0.13	MG/KG	U
Nitroaniline(2-)	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9150	21-2043	9/14/97	SS	0-6	0.69	MG/KG	U
Nitrobenzene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Nitrophenol(2-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Nitrophenol(4-)	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine(N-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Oxybis(1-Chloropropane)[2,2'-]	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Phenol	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9150	21-2043	9/14/97	SS	0-6	0.01	PCI/G	
Plutonium-239	AAB9150	21-2043	9/14/97	SS	0-6	0.0911	PCI/G	
Potassium	AAB9150	21-2043	9/14/97	SS	0-6	546	MG/KG	U
Pyrene	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9150	21-2043	9/14/97	SS	0-6	0.95	MG/KG	U
Silver	AAB9150	21-2043	9/14/97	SS	0-6	0.34	MG/KG	U
Sodium	AAB9150	21-2043	9/14/97	SS	0-6	215	MG/KG	U
Strontium-90	AAB9150	21-2043	9/14/97	SS	0-6	0.032	PCI/G	
Thallium	AAB9150	21-2043	9/14/97	SS	0-6	0.91	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9150	21-2043	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9150	21-2043	9/14/97	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9150	21-2043	9/14/97	SS	0-6	0.2494	PCI/G	
Tritium	AAB9150	21-2043	9/14/97	SS	0-6	0.2509	PCI/G	
Uranium	AAB9150	21-2043	9/14/97	SS	0-6	1.03	MG/KG	J
Vanadium	AAB9150	21-2043	9/14/97	SS	0-6	7.4	MG/KG	< UJ
Water (unbound)	AAB9150	21-2043	9/14/97	SS	0-6	13.34	%	
Zinc	AAB9150	21-2043	9/14/97	SS	0-6	17.8	MG/KG	
Acenaphthene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9151	21-2044	9/14/97	SS	0-6	3890	MG/KG	J
Americium-241	AAB9151	21-2044	9/14/97	SS	0-6	-0.011	PCI/G	
Aniline	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAB9151	21-2044	9/14/97	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9151	21-2044	9/14/97	SS	0-6	2.3	MG/KG	
Barium	AAB9151	21-2044	9/14/97	SS	0-6	50.8	MG/KG	
Benzo(a)anthracene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9151	21-2044	9/14/97	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9151	21-2044	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9151	21-2044	9/14/97	SS	0-6	0.24	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9151	21-2044	9/14/97	SS	0-6	0.43	MG/KG	
Bromophenyl-phenylether[4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9151	21-2044	9/14/97	SS	0-6	0.07	MG/KG	U
Calcium	AAB9151	21-2044	9/14/97	SS	0-6	4320	MG/KG	
Cesium-137	AAB9151	21-2044	9/14/97	SS	0-6	0.0279	PCI/G	
Chloro-3-methylphenol[4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.73	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroaniline[4-]	AAB9151	21-2044	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol[2-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Chrysene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9151	21-2044	9/14/97	SS	0-6	2.2	MG/KG	U
Copper	AAB9151	21-2044	9/14/97	SS	0-6	5.5	MG/KG	
Di-n-butylphthalate	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dichlorobenzene[1,4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9151	21-2044	9/14/97	SS	0-6	0.73	MG/KG	U
Dichlorophenol[2,4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dimethylphenol[2,4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Dinitrotoluene[2,6-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9151	21-2044	9/14/97	SS	0-6	0	PCI/G	
Gross Beta Radiation	AAB9151	21-2044	9/14/97	SS	0-6	-8.16	PCI/G	
Gross Gamma Radiation	AAB9151	21-2044	9/14/97	SS	0-6	-1.88	PCI/G	
Hexachlorobenzene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Iron	AAB9151	21-2044	9/14/97	SS	0-6	5490	MG/KG	
Isophorone	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Lead	AAB9151	21-2044	9/14/97	SS	0-6	6.1	MG/KG	
Magnesium	AAB9151	21-2044	9/14/97	SS	0-6	1140	MG/KG	
Manganese	AAB9151	21-2044	9/14/97	SS	0-6	181	MG/KG	
Mercury	AAB9151	21-2044	9/14/97	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Methylphenol[2-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Methylphenol[4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9151	21-2044	9/14/97	SS	0-6	0.13	MG/KG	U
Nitroaniline[2-]	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.67	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrobenzene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrophenol[2-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrophenol[4-]	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine[N-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Phenol	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9151	21-2044	9/14/97	SS	0-6	0.0123	PCI/G	
Plutonium-239	AAB9151	21-2044	9/14/97	SS	0-6	0.108	PCI/G	
Potassium	AAB9151	21-2044	9/14/97	SS	0-6	799	MG/KG	U
Pyrene	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9151	21-2044	9/14/97	SS	0-6	0.94	MG/KG	U
Silver	AAB9151	21-2044	9/14/97	SS	0-6	0.22	MG/KG	U
Sodium	AAB9151	21-2044	9/14/97	SS	0-6	758	MG/KG	U
Strontium-90	AAB9151	21-2044	9/14/97	SS	0-6	0.0424	PCI/G	
Thallium	AAB9151	21-2044	9/14/97	SS	0-6	0.89	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9151	21-2044	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9151	21-2044	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9151	21-2044	9/14/97	SS	0-6	0.0644	PCI/G	
Uranium	AAB9151	21-2044	9/14/97	SS	0-6	1.21	MG/KG	J
Vanadium	AAB9151	21-2044	9/14/97	SS	0-6	10.1	MG/KG	< UJ
Water (unbound)	AAB9151	21-2044	9/14/97	SS	0-6	8.75	%	
Zinc	AAB9151	21-2044	9/14/97	SS	0-6	22	MG/KG	
Acenaphthene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9152	21-2045	9/14/97	SS	0-6	2510	MG/KG	J
Americium-241	AAB9152	21-2045	9/14/97	SS	0-6	0.962	PCI/G	
Aniline	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9152	21-2045	9/14/97	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9152	21-2045	9/14/97	SS	0-6	1.2	MG/KG	U
Barium	AAB9152	21-2045	9/14/97	SS	0-6	43.5	MG/KG	U
Benzo(a)anthracene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9152	21-2045	9/14/97	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9152	21-2045	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9152	21-2045	9/14/97	SS	0-6	0.18	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Butylbenzylphthalate	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9152	21-2045	9/14/97	SS	0-6	0.12	MG/KG	U
Calcium	AAB9152	21-2045	9/14/97	SS	0-6	1150	MG/KG	
Cesium-137	AAB9152	21-2045	9/14/97	SS	0-6	0.249	PCI/G	
Chloro-3-methylphenol[4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline[4-]	AAB9152	21-2045	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9152	21-2045	9/14/97	SS	0-6	1.4	MG/KG	< UJ
Chrysene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9152	21-2045	9/14/97	SS	0-6	1.5	MG/KG	U
Copper	AAB9152	21-2045	9/14/97	SS	0-6	5.2	MG/KG	U
Di-n-butylphthalate	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenz[a,h]anthracene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9152	21-2045	9/14/97	SS	0-6	0.73	MG/KG	U
Dichlorophenol[2,4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol[2,4-]	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene[2,4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9152	21-2045	9/14/97	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9152	21-2045	9/14/97	SS	0-6	-12.24	PCI/G	
Gross Gamma Radiation	AAB9152	21-2045	9/14/97	SS	0-6	-1.42	PCI/G	
Hexachlorobenzene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Iron	AAB9152	21-2045	9/14/97	SS	0-6	4040	MG/KG	
Isophorone	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Lead	AAB9152	21-2045	9/14/97	SS	0-6	17.4	MG/KG	
Magnesium	AAB9152	21-2045	9/14/97	SS	0-6	671	MG/KG	U
Manganese	AAB9152	21-2045	9/14/97	SS	0-6	139	MG/KG	
Mercury	AAB9152	21-2045	9/14/97	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Naphthalene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9152	21-2045	9/14/97	SS	0-6	0.13	MG/KG	U
Nitroaniline[2-]	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[3-]	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline[4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.66	MG/KG	U
Nitrobenzene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Phenol	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9152	21-2045	9/14/97	SS	0-6	0.136	PCI/G	
Plutonium-239	AAB9152	21-2045	9/14/97	SS	0-6	1.47	PCI/G	
Potassium	AAB9152	21-2045	9/14/97	SS	0-6	516	MG/KG	U
Pyrene	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9152	21-2045	9/14/97	SS	0-6	0.95	MG/KG	U
Silver	AAB9152	21-2045	9/14/97	SS	0-6	0.22	MG/KG	U
Sodium	AAB9152	21-2045	9/14/97	SS	0-6	185	MG/KG	U
Strontium-90	AAB9152	21-2045	9/14/97	SS	0-6	0.0559	PCI/G	
Thallium	AAB9152	21-2045	9/14/97	SS	0-6	0.91	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9152	21-2045	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9152	21-2045	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9152	21-2045	9/14/97	SS	0-6	0.0854	PCI/G	
Uranium	AAB9152	21-2045	9/14/97	SS	0-6	1.39	MG/KG	J
Vanadium	AAB9152	21-2045	9/14/97	SS	0-6	7.5	MG/KG	< UJ
Water (unbound)	AAB9152	21-2045	9/14/97	SS	0-6	8.31	%	
Zinc	AAB9152	21-2045	9/14/97	SS	0-6	34.6	MG/KG	
Acenaphthene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9153	21-2046	9/14/97	SS	0-6	5460	MG/KG	J
Americium-241	AAB9153	21-2046	9/14/97	SS	0-6	-0.0379	PCI/G	
Aniline	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9153	21-2046	9/14/97	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9153	21-2046	9/14/97	SS	0-6	2.2	MG/KG	
Barium	AAB9153	21-2046	9/14/97	SS	0-6	51.6	MG/KG	
Benzo(a)anthracene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9153	21-2046	9/14/97	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9153	21-2046	9/14/97	SS	0-6	1.4	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAB9153	21-2046	9/14/97	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9153	21-2046	9/14/97	SS	0-6	0.07	MG/KG	U
Calcium	AAB9153	21-2046	9/14/97	SS	0-6	3280	MG/KG	
Cesium-137	AAB9153	21-2046	9/14/97	SS	0-6	0.03	PCI/G	
Chloro-3-methylphenol[4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.72	MG/KG	< UJ
Chloroaniline[4-]	AAB9153	21-2046	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9153	21-2046	9/14/97	SS	0-6	2.8	MG/KG	J
Chrysene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9153	21-2046	9/14/97	SS	0-6	2.2	MG/KG	U
Copper	AAB9153	21-2046	9/14/97	SS	0-6	6.6	MG/KG	
Di-n-butylphthalate	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dichlorobenzene[1,4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAB9153	21-2046	9/14/97	SS	0-6	0.72	MG/KG	U
Dichlorophenol[2,4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrophenol[2,4-]	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrotoluene[2,4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitrotoluene[2,6-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9153	21-2046	9/14/97	SS	0-6	-13.78	PCI/G	
Gross Beta Radiation	AAB9153	21-2046	9/14/97	SS	0-6	-40.8	PCI/G	
Gross Gamma Radiation	AAB9153	21-2046	9/14/97	SS	0-6	-3.24	PCI/G	
Hexachlorobenzene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Iron	AAB9153	21-2046	9/14/97	SS	0-6	7140	MG/KG	
Isophorone	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Lead	AAB9153	21-2046	9/14/97	SS	0-6	11.3	MG/KG	
Magnesium	AAB9153	21-2046	9/14/97	SS	0-6	1430	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Manganese	AAB9153	21-2046	9/14/97	SS	0-6	156	MG/KG	
Mercury	AAB9153	21-2046	9/14/97	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene[2-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9153	21-2046	9/14/97	SS	0-6	0.13	MG/KG	U
Nitroaniline[2-]	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline[3-]	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline[4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.65	MG/KG	U
Nitrobenzene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Phenol	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9153	21-2046	9/14/97	SS	0-6	0.003	PCI/G	
Plutonium-239	AAB9153	21-2046	9/14/97	SS	0-6	0.0149	PCI/G	
Potassium	AAB9153	21-2046	9/14/97	SS	0-6	854	MG/KG	U
Pyrene	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9153	21-2046	9/14/97	SS	0-6	0.94	MG/KG	U
Silver	AAB9153	21-2046	9/14/97	SS	0-6	0.22	MG/KG	U
Sodium	AAB9153	21-2046	9/14/97	SS	0-6	288	MG/KG	U
Strontium-90	AAB9153	21-2046	9/14/97	SS	0-6	0.0346	PCI/G	
Thallium	AAB9153	21-2046	9/14/97	SS	0-6	0.9	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9153	21-2046	9/14/97	SS	0-6	1.7	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9153	21-2046	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9153	21-2046	9/14/97	SS	0-6	0.0525	PCI/G	
Uranium	AAB9153	21-2046	9/14/97	SS	0-6	1.3	MG/KG	J
Vanadium	AAB9153	21-2046	9/14/97	SS	0-6	11.8	MG/KG	J
Water (unbound)	AAB9153	21-2046	9/14/97	SS	0-6	8.56	%	
Zinc	AAB9153	21-2046	9/14/97	SS	0-6	22.7	MG/KG	
Acenaphthene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Acenaphthylene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Aluminum	AAB9154	21-2047	9/14/97	SS	0-6	9300	MG/KG	J
Americium-241	AAB9154	21-2047	9/14/97	SS	0-6	2.46	PCI/G	
Aniline	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Anthracene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Antimony	AAB9154	21-2047	9/14/97	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9154	21-2047	9/14/97	SS	0-6	3.5	MG/KG	
Barium	AAB9154	21-2047	9/14/97	SS	0-6	100	MG/KG	
Benzo(a)anthracene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Benzo(a)pyrene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(b)fluoranthene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Benzo(g,h,i)perylene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Benzoic Acid	AAB9154	21-2047	9/14/97	SS	0-6	3.5	MG/KG	U
Benzyl Alcohol	AAB9154	21-2047	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9154	21-2047	9/14/97	SS	0-6	0.55	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethyl)ether	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Butylbenzylphthalate	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Cadmium	AAB9154	21-2047	9/14/97	SS	0-6	0.13	MG/KG	U
Calcium	AAB9154	21-2047	9/14/97	SS	0-6	2680	MG/KG	
Cesium-137	AAB9154	21-2047	9/14/97	SS	0-6	2.1	PCI/G	
Chloro-3-methylphenol(4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.71	MG/KG	< UJ
Chloroaniline(4-)	AAB9154	21-2047	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Chlorophenol(2-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Chromium, Total	AAB9154	21-2047	9/14/97	SS	0-6	3.7	MG/KG	J
Chrysene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Cobalt	AAB9154	21-2047	9/14/97	SS	0-6	4.2	MG/KG	U
Copper	AAB9154	21-2047	9/14/97	SS	0-6	6	MG/KG	
Di-n-butylphthalate	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Di-n-octylphthalate	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dibenz(a,h)anthracene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dibenzofuran	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dichlorobenzene(1,4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9154	21-2047	9/14/97	SS	0-6	0.71	MG/KG	U
Dichlorophenol(2,4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Diethylphthalate	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dimethyl Phthalate	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dimethylphenol(2,4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrophenol(2,4-)	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrotoluene(2,4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Dinitrotoluene(2,6-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Fluoranthene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Fluorene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Gross Alpha Radiation	AAB9154	21-2047	9/14/97	SS	0-6	0	PCI/G	
Gross Beta Radiation	AAB9154	21-2047	9/14/97	SS	0-6	0	PCI/G	
Gross Gamma Radiation	AAB9154	21-2047	9/14/97	SS	0-6	-1.22	PCI/G	
Hexachlorobenzene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Hexachlorobutadiene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Hexachlorocyclopentadiene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Hexachloroethane	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Indeno(1,2,3-cd)pyrene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Iron	AAB9154	21-2047	9/14/97	SS	0-6	8300	MG/KG	
Isophorone	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Lead	AAB9154	21-2047	9/14/97	SS	0-6	21	MG/KG	
Magnesium	AAB9154	21-2047	9/14/97	SS	0-6	1650	MG/KG	
Manganese	AAB9154	21-2047	9/14/97	SS	0-6	295	MG/KG	
Mercury	AAB9154	21-2047	9/14/97	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Methylphenol(2-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Methylphenol(4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Naphthalene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Nickel	AAB9154	21-2047	9/14/97	SS	0-6	1.5	MG/KG	U
Nitroaniline(2-)	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline(3-)	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline(4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.65	MG/KG	U
Nitrobenzene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrophenol(2-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrophenol(4-)	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrosodimethylamine(N-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Pentachlorophenol	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Phenol	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	U
Plutonium-238	AAB9154	21-2047	9/14/97	SS	0-6	0.153	PCI/G	
Plutonium-239	AAB9154	21-2047	9/14/97	SS	0-6	1.75	PCI/G	
Potassium	AAB9154	21-2047	9/14/97	SS	0-6	1860	MG/KG	
Pyrene	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Selenium	AAB9154	21-2047	9/14/97	SS	0-6	0.92	MG/KG	U
Silver	AAB9154	21-2047	9/14/97	SS	0-6	0.21	MG/KG	U
Sodium	AAB9154	21-2047	9/14/97	SS	0-6	168	MG/KG	U
Strontium-90	AAB9154	21-2047	9/14/97	SS	0-6	0.287	PCI/G	
Thallium	AAB9154	21-2047	9/14/97	SS	0-6	0.87	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9154	21-2047	9/14/97	SS	0-6	1.7	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9154	21-2047	9/14/97	SS	0-6	0.35	MG/KG	< UJ
Tritium	AAB9154	21-2047	9/14/97	SS	0-6	0.213	PCI/G	
Uranium	AAB9154	21-2047	9/14/97	SS	0-6	1.47	MG/KG	J
Vanadium	AAB9154	21-2047	9/14/97	SS	0-6	15.9	MG/KG	J
Water (unbound)	AAB9154	21-2047	9/14/97	SS	0-6	8.12	%	
Zinc	AAB9154	21-2047	9/14/97	SS	0-6	74	MG/KG	
Acenaphthene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Aluminum	AAB9155	21-2048	9/14/97	SS	0-6	10400	MG/KG	J
Americium-241	AAB9155	21-2048	9/14/97	SS	0-6	1.25	PCI/G	
Aniline	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Anthracene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Antimony	AAB9155	21-2048	9/14/97	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9155	21-2048	9/14/97	SS	0-6	3.6	MG/KG	
Barium	AAB9155	21-2048	9/14/97	SS	0-6	112	MG/KG	
Benzo(a)anthracene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAB9155	21-2048	9/14/97	SS	0-6	3.7	MG/KG	U
Benzyl Alcohol	AAB9155	21-2048	9/14/97	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9155	21-2048	9/14/97	SS	0-6	0.68	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Cadmium	AAB9155	21-2048	9/14/97	SS	0-6	0.13	MG/KG	U
Calcium	AAB9155	21-2048	9/14/97	SS	0-6	2340	MG/KG	
Cesium-137	AAB9155	21-2048	9/14/97	SS	0-6	1.05	PCI/G	
Chloro-3-methylphenol(4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.74	MG/KG	< UJ
Chloroaniline(4-)	AAB9155	21-2048	9/14/97	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAB9155	21-2048	9/14/97	SS	0-6	4.2	MG/KG	J
Chrysene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Cobalt	AAB9155	21-2048	9/14/97	SS	0-6	3.8	MG/KG	U
Copper	AAB9155	21-2048	9/14/97	SS	0-6	7.2	MG/KG	
Di-n-butylphthalate	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9155	21-2048	9/14/97	SS	0-6	0.74	MG/KG	U
Dichlorophenol(2,4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Dinitrotoluene(2,6-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Fluorene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Gross Alpha Radiation	AAB9155	21-2048	9/14/97	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9155	21-2048	9/14/97	SS	0-6	-18.36	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Gross Gamma Radiation	AAB9155	21-2048	9/14/97	SS	0-6	-1.24	PCI/G	
Hexachlorobenzene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Iron	AAB9155	21-2048	9/14/97	SS	0-6	9660	MG/KG	
Isophorone	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Lead	AAB9155	21-2048	9/14/97	SS	0-6	18.2	MG/KG	
Magnesium	AAB9155	21-2048	9/14/97	SS	0-6	1870	MG/KG	
Manganese	AAB9155	21-2048	9/14/97	SS	0-6	301	MG/KG	
Mercury	AAB9155	21-2048	9/14/97	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAB9155	21-2048	9/14/97	SS	0-6	2.4	MG/KG	U
Nitroaniline(2-)	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	< UJ
Phenanthrene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Phenol	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAB9155	21-2048	9/14/97	SS	0-6	0.1	PCI/G	
Plutonium-239	AAB9155	21-2048	9/14/97	SS	0-6	2.44	PCI/G	
Potassium	AAB9155	21-2048	9/14/97	SS	0-6	2000	MG/KG	
Pyrene	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAB9155	21-2048	9/14/97	SS	0-6	0.94	MG/KG	U
Silver	AAB9155	21-2048	9/14/97	SS	0-6	0.22	MG/KG	U
Sodium	AAB9155	21-2048	9/14/97	SS	0-6	207	MG/KG	U
Strontium-90	AAB9155	21-2048	9/14/97	SS	0-6	0.23	PCI/G	
Thallium	AAB9155	21-2048	9/14/97	SS	0-6	0.9	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9155	21-2048	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9155	21-2048	9/14/97	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAB9155	21-2048	9/14/97	SS	0-6	0.2552	PCI/G	
Uranium	AAB9155	21-2048	9/14/97	SS	0-6	2.1	MG/KG	J
Vanadium	AAB9155	21-2048	9/14/97	SS	0-6	17.3	MG/KG	J
Water (unbound)	AAB9155	21-2048	9/14/97	SS	0-6	10.79	%	
Zinc	AAB9155	21-2048	9/14/97	SS	0-6	34.6	MG/KG	
Acenaphthene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthylene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9156	21-2049	9/14/97	SS	0-6	3580	MG/KG	J
Americium-241	AAB9156	21-2049	9/14/97	SS	0-6	0.31	PCI/G	
Aniline	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9156	21-2049	9/14/97	SS	0-6	0.29	MG/KG	U
Arsenic	AAB9156	21-2049	9/14/97	SS	0-6	2.1	MG/KG	U
Barium	AAB9156	21-2049	9/14/97	SS	0-6	73.6	MG/KG	
Benzo(a)anthracene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9156	21-2049	9/14/97	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9156	21-2049	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9156	21-2049	9/14/97	SS	0-6	0.21	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9156	21-2049	9/14/97	SS	0-6	0.07	MG/KG	U
Calcium	AAB9156	21-2049	9/14/97	SS	0-6	4160	MG/KG	
Cesium-137	AAB9156	21-2049	9/14/97	SS	0-6	0.0937	PCI/G	
Chloro-3-methylphenol(4-)	AAB9156	21-2049	9/14/97	SS	0-6	0.72	MG/KG	< UJ
Chloroaniline(4-)	AAB9156	21-2049	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene(2-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol(2-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9156	21-2049	9/14/97	SS	0-6	2.6	MG/KG	J
Chrysene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9156	21-2049	9/14/97	SS	0-6	2.1	MG/KG	U
Copper	AAB9156	21-2049	9/14/97	SS	0-6	4.2	MG/KG	U
Di-n-butylphthalate	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9156	21-2049	9/14/97	SS	0-6	0.72	MG/KG	U
Dichlorophenol(2,4-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrophenol(2,4-)	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	U
Dinitrotoluene(2,4-)	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene[2,6-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9156	21-2049	9/14/97	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAB9156	21-2049	9/14/97	SS	0-6	-18.36	PCI/G	
Gross Gamma Radiation	AAB9156	21-2049	9/14/97	SS	0-6	-4.42	PCI/G	
Hexachlorobenzene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Iron	AAB9156	21-2049	9/14/97	SS	0-6	5220	MG/KG	
Isophorone	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Lead	AAB9156	21-2049	9/14/97	SS	0-6	5.8	MG/KG	
Magnesium	AAB9156	21-2049	9/14/97	SS	0-6	1170	MG/KG	
Manganese	AAB9156	21-2049	9/14/97	SS	0-6	141	MG/KG	
Mercury	AAB9156	21-2049	9/14/97	SS	0-6	0.1	MG/KG	< R
Methylnaphthalene[2-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9156	21-2049	9/14/97	SS	0-6	0.13	MG/KG	U
Nitroaniline[2-]	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline[3-]	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroaniline[4-]	AAB9156	21-2049	9/14/97	SS	0-6	0.65	MG/KG	U
Nitrobenzene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	< UJ
Phenanthrene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Phenol	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9156	21-2049	9/14/97	SS	0-6	0.0143	PCI/G	
Plutonium-239	AAB9156	21-2049	9/14/97	SS	0-6	0.146	PCI/G	
Potassium	AAB9156	21-2049	9/14/97	SS	0-6	855	MG/KG	U
Pyrene	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9156	21-2049	9/14/97	SS	0-6	0.94	MG/KG	U
Silver	AAB9156	21-2049	9/14/97	SS	0-6	0.37	MG/KG	U
Sodium	AAB9156	21-2049	9/14/97	SS	0-6	145	MG/KG	U
Strontium-90	AAB9156	21-2049	9/14/97	SS	0-6	0.0332	PCI/G	
Thallium	AAB9156	21-2049	9/14/97	SS	0-6	0.9	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9156	21-2049	9/14/97	SS	0-6	1.7	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9156	21-2049	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9156	21-2049	9/14/97	SS	0-6	0.0598	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Uranium	AAB9156	21-2049	9/14/97	SS	0-6	1.71	MG/KG	J
Vanadium	AAB9156	21-2049	9/14/97	SS	0-6	11.4	MG/KG	J
Water (unbound)	AAB9156	21-2049	9/14/97	SS	0-6	7.97	%	
Zinc	AAB9156	21-2049	9/14/97	SS	0-6	17.3	MG/KG	
Acenaphthene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Acenaphthylene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Aluminum	AAB9157	21-2050	9/14/97	SS	0-6	8640	MG/KG	J
Americium-241	AAB9157	21-2050	9/14/97	SS	0-6	1.31	PCI/G	
Aniline	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Anthracene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Antimony	AAB9157	21-2050	9/14/97	SS	0-6	0.42	MG/KG	U
Arsenic	AAB9157	21-2050	9/14/97	SS	0-6	2.4	MG/KG	U
Barium	AAB9157	21-2050	9/14/97	SS	0-6	101	MG/KG	
Benzo(a)anthracene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Benzo(a)pyrene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Benzo(g,h,i)perylene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Benzoic Acid	AAB9157	21-2050	9/14/97	SS	0-6	3.9	MG/KG	U
Benzyl Alcohol	AAB9157	21-2050	9/14/97	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9157	21-2050	9/14/97	SS	0-6	0.45	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Bis(2-chloroethyl)ether	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Butylbenzylphthalate	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Cadmium	AAB9157	21-2050	9/14/97	SS	0-6	0.3	MG/KG	U
Calcium	AAB9157	21-2050	9/14/97	SS	0-6	2350	MG/KG	
Cesium-137	AAB9157	21-2050	9/14/97	SS	0-6	1.35	PCI/G	
Chloro-3-methylphenol(4-)	AAB9157	21-2050	9/14/97	SS	0-6	0.79	MG/KG	< UJ
Chloroaniline(4-)	AAB9157	21-2050	9/14/97	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Chlorophenol(2-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Chromium, Total	AAB9157	21-2050	9/14/97	SS	0-6	4.3	MG/KG	J
Chrysene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Cobalt	AAB9157	21-2050	9/14/97	SS	0-6	3.8	MG/KG	U
Copper	AAB9157	21-2050	9/14/97	SS	0-6	7.8	MG/KG	
Di-n-butylphthalate	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Di-n-octylphthalate	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Dibenz(a,h)anthracene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Dibenzofuran	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Dichlorobenzene(1,4-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9157	21-2050	9/14/97	SS	0-6	0.79	MG/KG	U
Dichlorophenol(2,4-)	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Diethylphthalate	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dimethyl Phthalate	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Dimethylphenol[2,4-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	U
Dinitrophenol[2,4-]	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	U
Dinitrotoluene[2,4-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Dinitrotoluene[2,6-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Fluoranthene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Fluorene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Gross Alpha Radiation	AAB9157	21-2050	9/14/97	SS	0-6	-13.78	PCI/G	
Gross Beta Radiation	AAB9157	21-2050	9/14/97	SS	0-6	-32.64	PCI/G	
Gross Gamma Radiation	AAB9157	21-2050	9/14/97	SS	0-6	-3.07	PCI/G	
Hexachlorobenzene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Hexachlorobutadiene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Hexachlorocyclopentadiene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Hexachloroethane	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Iron	AAB9157	21-2050	9/14/97	SS	0-6	8850	MG/KG	
Isophorone	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Lead	AAB9157	21-2050	9/14/97	SS	0-6	17.9	MG/KG	
Magnesium	AAB9157	21-2050	9/14/97	SS	0-6	1740	MG/KG	
Manganese	AAB9157	21-2050	9/14/97	SS	0-6	273	MG/KG	
Mercury	AAB9157	21-2050	9/14/97	SS	0-6	0.12	MG/KG	< R
Methylnaphthalene[2-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Methylphenol[2-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Methylphenol[4-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Naphthalene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Nickel	AAB9157	21-2050	9/14/97	SS	0-6	6.2	MG/KG	U
Nitroaniline[2-]	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	U
Nitroaniline[3-]	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	U
Nitroaniline[4-]	AAB9157	21-2050	9/14/97	SS	0-6	0.71	MG/KG	U
Nitrobenzene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Nitrophenol[2-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Nitrophenol[4-]	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Nitrosodimethylamine[N-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Pentachlorophenol	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Phenol	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	U
Plutonium-238	AAB9157	21-2050	9/14/97	SS	0-6	0.356	PCI/G	
Plutonium-238	AAB9157	21-2050	9/14/97	SS	0-6	0.31	PCI/G	
Plutonium-239	AAB9157	21-2050	9/14/97	SS	0-6	2.02	PCI/G	
Plutonium-239	AAB9157	21-2050	9/14/97	SS	0-6	1.83	PCI/G	
Potassium	AAB9157	21-2050	9/14/97	SS	0-6	1410	MG/KG	
Pyrene	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Selenium	AAB9157	21-2050	9/14/97	SS	0-6	1	MG/KG	U
Silver	AAB9157	21-2050	9/14/97	SS	0-6	0.24	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Sodium	AAB9157	21-2050	9/14/97	SS	0-6	269	MG/KG	U
Strontium-90	AAB9157	21-2050	9/14/97	SS	0-6	0.237	PCI/G	J
Strontium-90	AAB9157	21-2050	9/14/97	SS	0-6	0.258	PCI/G	
Thallium	AAB9157	21-2050	9/14/97	SS	0-6	1.4	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9157	21-2050	9/14/97	SS	0-6	1.9	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9157	21-2050	9/14/97	SS	0-6	0.39	MG/KG	< UJ
Tritium	AAB9157	21-2050	9/14/97	SS	0-6	0.2187	PCI/G	
Tritium	AAB9157	21-2050	9/14/97	SS	0-6	0.2038	PCI/G	
Uranium	AAB9157	21-2050	9/14/97	SS	0-6	2.23	MG/KG	J
Uranium	AAB9157	21-2050	9/14/97	SS	0-6	1.73	MG/KG	J
Vanadium	AAB9157	21-2050	9/14/97	SS	0-6	18.1	MG/KG	J
Water (unbound)	AAB9157	21-2050	9/14/97	SS	0-6	15.75	%	
Zinc	AAB9157	21-2050	9/14/97	SS	0-6	34.9	MG/KG	
Acenaphthene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9158	21-2051	9/14/97	SS	0-6	7090	MG/KG	J
Americium-241	AAB9158	21-2051	9/14/97	SS	0-6	0.56	PCI/G	
Aniline	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAB9158	21-2051	9/14/97	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9158	21-2051	9/14/97	SS	0-6	1.9	MG/KG	U
Barium	AAB9158	21-2051	9/14/97	SS	0-6	64.6	MG/KG	
Benzo(a)anthracene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAB9158	21-2051	9/14/97	SS	0-6	3.6	MG/KG	U
Benzyl Alcohol	AAB9158	21-2051	9/14/97	SS	0-6	1.4	MG/KG	U
Beryllium	AAB9158	21-2051	9/14/97	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9158	21-2051	9/14/97	SS	0-6	0.24	MG/KG	U
Calcium	AAB9158	21-2051	9/14/97	SS	0-6	1450	MG/KG	
Cesium-137	AAB9158	21-2051	9/14/97	SS	0-6	0.293	PCI/G	
Chloro-3-methylphenol[4-]	AAB9158	21-2051	9/14/97	SS	0-6	0.73	MG/KG	< UJ
Chloroaniline[4-]	AAB9158	21-2051	9/14/97	SS	0-6	1.4	MG/KG	U
Chloronaphthalene[2-]	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9158	21-2051	9/14/97	SS	0-6	3.8	MG/KG	J
Chrysene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Cobalt	AAB9158	21-2051	9/14/97	SS	0-6	2.5	MG/KG	U
Copper	AAB9158	21-2051	9/14/97	SS	0-6	6	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Di-n-butylphthalate	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9158	21-2051	9/14/97	SS	0-6	0.73	MG/KG	U
Dichlorophenol(2,4-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrophenol(2,4-)	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	U
Dinitrotoluene(2,4-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Dinitrotoluene(2,6-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Gross Alpha Radiation	AAB9158	21-2051	9/14/97	SS	0-6	0	PCI/G	
Gross Beta Radiation	AAB9158	21-2051	9/14/97	SS	0-6	0	PCI/G	
Gross Gamma Radiation	AAB9158	21-2051	9/14/97	SS	0-6	-2.11	PCI/G	
Hexachlorobenzene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Iron	AAB9158	21-2051	9/14/97	SS	0-6	6580	MG/KG	
Isophorone	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Lead	AAB9158	21-2051	9/14/97	SS	0-6	25.8	MG/KG	
Magnesium	AAB9158	21-2051	9/14/97	SS	0-6	1140	MG/KG	
Manganese	AAB9158	21-2051	9/14/97	SS	0-6	175	MG/KG	
Mercury	AAB9158	21-2051	9/14/97	SS	0-6	0.16	MG/KG	R
Methylnaphthalene(2-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Methylphenol(2-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Methylphenol(4-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9158	21-2051	9/14/97	SS	0-6	4	MG/KG	U
Nitroaniline(2-)	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline(3-)	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroaniline(4-)	AAB9158	21-2051	9/14/97	SS	0-6	0.66	MG/KG	U
Nitrobenzene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol(2-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrophenol(4-)	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine(N-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Phenanthrene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Phenol	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9158	21-2051	9/14/97	SS	0-6	0.0518	PCI/G	
Plutonium-239	AAB9158	21-2051	9/14/97	SS	0-6	0.5	PCI/G	
Potassium	AAB9158	21-2051	9/14/97	SS	0-6	1230	MG/KG	
Pyrene	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9158	21-2051	9/14/97	SS	0-6	0.92	MG/KG	U
Silver	AAB9158	21-2051	9/14/97	SS	0-6	0.25	MG/KG	U
Sodium	AAB9158	21-2051	9/14/97	SS	0-6	276	MG/KG	U
Strontium-90	AAB9158	21-2051	9/14/97	SS	0-6	0.0845	PCI/G	J
Thallium	AAB9158	21-2051	9/14/97	SS	0-6	0.88	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9158	21-2051	9/14/97	SS	0-6	1.8	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9158	21-2051	9/14/97	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAB9158	21-2051	9/14/97	SS	0-6	0.1129	PCI/G	
Uranium	AAB9158	21-2051	9/14/97	SS	0-6	1.37	MG/KG	J
Vanadium	AAB9158	21-2051	9/14/97	SS	0-6	11	MG/KG	J
Water (unbound)	AAB9158	21-2051	9/14/97	SS	0-6	9.16	%	
Zinc	AAB9158	21-2051	9/14/97	SS	0-6	50.5	MG/KG	
Acenaphthene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Acenaphthylene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Aluminum	AAB9159	21-2052	9/26/94	SS	0-6	7920	MG/KG	
Americium-241	AAB9159	21-2052	9/26/94	SS	0-6	0.148	PCI/G	
Aniline	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Anthracene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Antimony	AAB9159	21-2052	9/26/94	SS	0-6	0.28	MG/KG	U
Arsenic	AAB9159	21-2052	9/26/94	SS	0-6	2.1	MG/KG	U
Azobenzene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Barium	AAB9159	21-2052	9/26/94	SS	0-6	138	MG/KG	
Benzo(a)anthracene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(a)pyrene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(b)fluoranthene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(g,h,i)perylene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(k)fluoranthene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Benzoic Acid	AAB9159	21-2052	9/26/94	SS	0-6	1.7	MG/KG	U
Benzyl Alcohol	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Beryllium	AAB9159	21-2052	9/26/94	SS	0-6	0.45	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethyl)ether	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Butylbenzylphthalate	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Cadmium	AAB9159	21-2052	9/26/94	SS	0-6	0.06	MG/KG	< UJ
Calcium	AAB9159	21-2052	9/26/94	SS	0-6	3900	MG/KG	
Cesium-137	AAB9159	21-2052	9/26/94	SS	0-6	0.104	PCI/G	
Chloro-3-methylphenol[4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Chloroaniline[4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Chloronaphthalene[2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chlorophenol[2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Chromium, Total	AAB9159	21-2052	9/26/94	SS	0-6	7.6	MG/KG	J
Chrysene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Cobalt	AAB9159	21-2052	9/26/94	SS	0-6	3.6	MG/KG	U
Copper	AAB9159	21-2052	9/26/94	SS	0-6	7.2	MG/KG	
Di-n-butylphthalate	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Di-n-octylphthalate	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dibenz(a,h)anthracene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dibenzofuran	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzene[1,2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzene[1,4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzidine[3,3'-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorophenol[2,4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Diethylphthalate	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dimethyl Phthalate	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dimethylphenol[2,4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	U
Dinitrophenol[2,4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	U
Dinitrotoluene[2,4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Dinitrotoluene[2,6-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Fluoranthene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Fluorene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Gross Alpha Radiation	AAB9159	21-2052	9/26/94	SS	0-6	-20.66	PCI/G	
Gross Beta Radiation	AAB9159	21-2052	9/26/94	SS	0-6	-20.4	PCI/G	
Gross Gamma Radiation	AAB9159	21-2052	9/26/94	SS	0-6	-1.78	PCI/G	
Hexachlorobenzene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Hexachlorobutadiene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Hexachlorocyclopentadiene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Hexachloroethane	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Indeno[1,2,3-cd]pyrene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Iron	AAB9159	21-2052	9/26/94	SS	0-6	9250	MG/KG	
Isophorone	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Lead	AAB9159	21-2052	9/26/94	SS	0-6	13.1	MG/KG	
Magnesium	AAB9159	21-2052	9/26/94	SS	0-6	1720	MG/KG	
Manganese	AAB9159	21-2052	9/26/94	SS	0-6	340	MG/KG	
Mercury	AAB9159	21-2052	9/26/94	SS	0-6	0.11	MG/KG	< UJ
Methylnaphthalene[2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Methylphenol[2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Methylphenol[4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Naphthalene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Nickel	AAB9159	21-2052	9/26/94	SS	0-6	4.5	MG/KG	U
Nitroaniline[2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	U
Nitroaniline[3-]	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	U
Nitroaniline[4-]	AAB9159	21-2052	9/26/94	SS	0-6	0.7	MG/KG	U
Nitrobenzene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[2-]	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrophenol(4-)	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrosodimethylamine(N-)	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Pentachlorophenol	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	< UJ
Phenanthrene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Phenol	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Plutonium-238	AAB9159	21-2052	9/26/94	SS	0-6	0.0184	PCI/G	
Plutonium-239	AAB9159	21-2052	9/26/94	SS	0-6	0.276	PCI/G	
Potassium	AAB9159	21-2052	9/26/94	SS	0-6	1360	MG/KG	J
Pyrene	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Selenium	AAB9159	21-2052	9/26/94	SS	0-6	0.91	MG/KG	U
Silver	AAB9159	21-2052	9/26/94	SS	0-6	0.24	MG/KG	U
Sodium	AAB9159	21-2052	9/26/94	SS	0-6	1540	MG/KG	
Strontium-90	AAB9159	21-2052	9/26/94	SS	0-6	0.069	PCI/G	
Thallium	AAB9159	21-2052	9/26/94	SS	0-6	0.87	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9159	21-2052	9/26/94	SS	0-6	0.85	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9159	21-2052	9/26/94	SS	0-6	0.35	MG/KG	U
Tritium	AAB9159	21-2052	9/26/94	SS	0-6	0.0643	PCI/G	
Uranium	AAB9159	21-2052	9/26/94	SS	0-6	1.65	MG/KG	J
Vanadium	AAB9159	21-2052	9/26/94	SS	0-6	17.8	MG/KG	
Water (unbound)	AAB9159	21-2052	9/26/94	SS	0-6	5.82	%	
Zinc	AAB9159	21-2052	9/26/94	SS	0-6	29.7	MG/KG	
Acenaphthene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Acenaphthylene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Aluminum	AAB9160	21-2053	9/26/94	SS	0-6	5090	MG/KG	
Americium-241	AAB9160	21-2053	9/26/94	SS	0-6	-0.0596	PCI/G	
Aniline	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Anthracene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Antimony	AAB9160	21-2053	9/26/94	SS	0-6	0.26	MG/KG	U
Arsenic	AAB9160	21-2053	9/26/94	SS	0-6	1.5	MG/KG	U
Azobenzene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Barium	AAB9160	21-2053	9/26/94	SS	0-6	62.1	MG/KG	
Benzo(a)anthracene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(a)pyrene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(b)fluoranthene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(g,h,i)perylene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Benzo(k)fluoranthene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Benzoic Acid	AAB9160	21-2053	9/26/94	SS	0-6	1.7	MG/KG	U
Benzyl Alcohol	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Beryllium	AAB9160	21-2053	9/26/94	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethyl)ether	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Butylbenzylphthalate	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cadmium	AAB9160	21-2053	9/26/94	SS	0-6	0.06	MG/KG	< UJ
Calcium	AAB9160	21-2053	9/26/94	SS	0-6	3240	MG/KG	
Cesium-137	AAB9160	21-2053	9/26/94	SS	0-6	0.0073	PCI/G	
Chloro-3-methylphenol[4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Chloroaniline[4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Chloronaphthalene[2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Chlorophenol[2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Chromium, Total	AAB9160	21-2053	9/26/94	SS	0-6	5.4	MG/KG	J
Chrysene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Cobalt	AAB9160	21-2053	9/26/94	SS	0-6	1.9	MG/KG	U
Copper	AAB9160	21-2053	9/26/94	SS	0-6	5.3	MG/KG	
Di-n-butylphthalate	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Di-n-octylphthalate	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dibenz(a,h)anthracene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dibenzofuran	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzene[1,2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzene[1,4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzidine[3,3'-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dichlorophenol[2,4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Diethylphthalate	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dimethyl Phthalate	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dimethylphenol[2,4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	U
Dinitrophenol[2,4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	U
Dinitrotoluene[2,4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Dinitrotoluene[2,6-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Fluoranthene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Fluorene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Gross Alpha Radiation	AAB9160	21-2053	9/26/94	SS	0-6	-34.44	PCI/G	
Gross Beta Radiation	AAB9160	21-2053	9/26/94	SS	0-6	-22.44	PCI/G	
Gross Gamma Radiation	AAB9160	21-2053	9/26/94	SS	0-6	-2.84	PCI/G	
Hexachlorobenzene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Hexachlorobutadiene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Hexachlorocyclopentadiene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Hexachloroethane	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Indeno[1,2,3-cd]pyrene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Iron	AAB9160	21-2053	9/26/94	SS	0-6	6780	MG/KG	
Isophorone	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Lead	AAB9160	21-2053	9/26/94	SS	0-6	6.6	MG/KG	
Magnesium	AAB9160	21-2053	9/26/94	SS	0-6	1360	MG/KG	
Manganese	AAB9160	21-2053	9/26/94	SS	0-6	185	MG/KG	
Mercury	AAB9160	21-2053	9/26/94	SS	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Methylphenol[2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Methylphenol[4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Naphthalene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nickel	AAB9160	21-2053	9/26/94	SS	0-6	2.4	MG/KG	U
Nitroaniline[2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	U
Nitroaniline[3-]	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	U
Nitroaniline[4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.7	MG/KG	U
Nitrobenzene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[2-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrosodimethylamine[N-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Pentachlorophenol	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	< UJ
Phenanthrene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Phenol	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Plutonium-238	AAB9160	21-2053	9/26/94	SS	0-6	0.0045	PCI/G	J
Plutonium-239	AAB9160	21-2053	9/26/94	SS	0-6	0.0689	PCI/G	J
Potassium	AAB9160	21-2053	9/26/94	SS	0-6	888	MG/KG	U
Pyrene	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Selenium	AAB9160	21-2053	9/26/94	SS	0-6	0.86	MG/KG	U
Silver	AAB9160	21-2053	9/26/94	SS	0-6	0.2	MG/KG	U
Sodium	AAB9160	21-2053	9/26/94	SS	0-6	70.6	MG/KG	U
Strontium-90	AAB9160	21-2053	9/26/94	SS	0-6	-0.0092	PCI/G	
Thallium	AAB9160	21-2053	9/26/94	SS	0-6	0.82	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9160	21-2053	9/26/94	SS	0-6	0.85	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9160	21-2053	9/26/94	SS	0-6	0.35	MG/KG	U
Tritium	AAB9160	21-2053	9/26/94	SS	0-6	0.015	PCI/G	
Uranium	AAB9160	21-2053	9/26/94	SS	0-6	1.34	MG/KG	J
Vanadium	AAB9160	21-2053	9/26/94	SS	0-6	13.1	MG/KG	
Water (unbound)	AAB9160	21-2053	9/26/94	SS	0-6	0.79	%	
Zinc	AAB9160	21-2053	9/26/94	SS	0-6	27.2	MG/KG	
Acenaphthene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Aluminum	AAB9161	21-2054	9/26/94	SS	0-6	4210	MG/KG	
Americium-241	AAB9161	21-2054	9/26/94	SS	0-6	0.0199	PCI/G	
Aniline	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Antimony	AAB9161	21-2054	9/26/94	SS	0-6	0.26	MG/KG	U
Arsenic	AAB9161	21-2054	9/26/94	SS	0-6	1.5	MG/KG	U
Azobenzene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Barium	AAB9161	21-2054	9/26/94	SS	0-6	47.4	MG/KG	
Benzo(a)anthracene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(g,h,i)perylene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Benzoic Acid	AAB9161	21-2054	9/26/94	SS	0-6	1.6	MG/KG	U
Benzyl Alcohol	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAB9161	21-2054	9/26/94	SS	0-6	0.3	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Cadmium	AAB9161	21-2054	9/26/94	SS	0-6	0.27	MG/KG	< UJ
Calcium	AAB9161	21-2054	9/26/94	SS	0-6	1390	MG/KG	
Cesium-137	AAB9161	21-2054	9/26/94	SS	0-6	0.0492	PCI/G	
Chloro-3-methylphenol(4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Chloroaniline(4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Chloronaphthalene(2-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Chlorophenol(2-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAB9161	21-2054	9/26/94	SS	0-6	5.3	MG/KG	J
Chrysene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Cobalt	AAB9161	21-2054	9/26/94	SS	0-6	1.6	MG/KG	U
Copper	AAB9161	21-2054	9/26/94	SS	0-6	16.3	MG/KG	
Di-n-butylphthalate	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Dibenz(a,h)anthracene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Dibenzofuran	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene(1,2-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene(1,4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dichlorophenol(2,4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Diethylphthalate	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dimethyl Phthalate	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol(2,4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	U
Dinitrophenol(2,4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	U
Dinitrotoluene(2,4-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Dinitrotoluene(2,6-)	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Fluoranthene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Gross Alpha Radiation	AAB9161	21-2054	9/26/94	SS	0-6	-6.89	PCI/G	
Gross Beta Radiation	AAB9161	21-2054	9/26/94	SS	0-6	4.08	PCI/G	
Gross Gamma Radiation	AAB9161	21-2054	9/26/94	SS	0-6	-2.6	PCI/G	
Hexachlorobenzene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Iron	AAB9161	21-2054	9/26/94	SS	0-6	6350	MG/KG	
Isophorone	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Lead	AAB9161	21-2054	9/26/94	SS	0-6	16.1	MG/KG	
Magnesium	AAB9161	21-2054	9/26/94	SS	0-6	934	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Manganese	AAB9161	21-2054	9/26/94	SS	0-6	178	MG/KG	
Mercury	AAB9161	21-2054	9/26/94	SS	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Methylphenol[2-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol[4-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Naphthalene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAB9161	21-2054	9/26/94	SS	0-6	3.7	MG/KG	U
Nitroaniline[2-]	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	U
Nitroaniline[3-]	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	U
Nitroaniline[4-]	AAB9161	21-2054	9/26/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[2-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[4-]	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	< UJ
Phenanthrene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Phenol	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAB9161	21-2054	9/26/94	SS	0-6	0.0663	PCI/G	
Plutonium-239	AAB9161	21-2054	9/26/94	SS	0-6	0.0471	PCI/G	
Potassium	AAB9161	21-2054	9/26/94	SS	0-6	1290	MG/KG	J
Pyrene	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Selenium	AAB9161	21-2054	9/26/94	SS	0-6	0.87	MG/KG	U
Silver	AAB9161	21-2054	9/26/94	SS	0-6	0.2	MG/KG	U
Sodium	AAB9161	21-2054	9/26/94	SS	0-6	72.8	MG/KG	U
Strontium-90	AAB9161	21-2054	9/26/94	SS	0-6	0.0451	PCI/G	
Thallium	AAB9161	21-2054	9/26/94	SS	0-6	0.83	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9161	21-2054	9/26/94	SS	0-6	0.81	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9161	21-2054	9/26/94	SS	0-6	0.34	MG/KG	U
Tritium	AAB9161	21-2054	9/26/94	SS	0-6	0.0319	PCI/G	
Uranium	AAB9161	21-2054	9/26/94	SS	0-6	1.64	MG/KG	J
Vanadium	AAB9161	21-2054	9/26/94	SS	0-6	8.3	MG/KG	U
Water (unbound)	AAB9161	21-2054	9/26/94	SS	0-6	1.48	%	
Zinc	AAB9161	21-2054	9/26/94	SS	0-6	142	MG/KG	
Acenaphthene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Acenaphthylene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Aluminum	AAB9162	21-2055	9/27/97	SS	0-6	4240	MG/KG	
Americium-241	AAB9162	21-2055	9/27/97	SS	0-6	0.234	PCI/G	
Aniline	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Anthracene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Antimony	AAB9162	21-2055	9/27/97	SS	0-6	0.26	MG/KG	U
Arsenic	AAB9162	21-2055	9/27/97	SS	0-6	1.5	MG/KG	U
Azobenzene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Barium	AAB9162	21-2055	9/27/97	SS	0-6	69.9	MG/KG	
Benzo(a)anthracene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(a)pyrene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Benzo(g,h,i)perylene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Benzoic Acid	AAB9162	21-2055	9/27/97	SS	0-6	1.6	MG/KG	U
Benzyl Alcohol	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Beryllium	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethyl)ether	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Butylbenzylphthalate	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Cadmium	AAB9162	21-2055	9/27/97	SS	0-6	0.06	MG/KG	< UJ
Calcium	AAB9162	21-2055	9/27/97	SS	0-6	3810	MG/KG	
Cesium-137	AAB9162	21-2055	9/27/97	SS	0-6	0.298	PCI/G	
Chloro-3-methylphenol[4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Chloroaniline[4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Chloronaphthalene[2-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Chlorophenol[2-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Chromium, Total	AAB9162	21-2055	9/27/97	SS	0-6	4.5	MG/KG	J
Chrysene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Cobalt	AAB9162	21-2055	9/27/97	SS	0-6	1.8	MG/KG	U
Copper	AAB9162	21-2055	9/27/97	SS	0-6	5.5	MG/KG	
Di-n-butylphthalate	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Di-n-octylphthalate	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Dibenz(a,h)anthracene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Dibenzofuran	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dichlorobenzene[1,2-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< R
Dichlorobenzene[1,3-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dichlorobenzene[1,4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dichlorobenzidine[3,3'-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dichlorophenol[2,4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Diethylphthalate	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dimethyl Phthalate	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dimethylphenol[2,4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	U
Dinitrophenol[2,4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	U
Dinitrotoluene[2,4-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Dinitrotoluene[2,6-]	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Fluoranthene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Fluorene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Gross Alpha Radiation	AAB9162	21-2055	9/27/97	SS	0-6	-6.89	PCI/G	
Gross Beta Radiation	AAB9162	21-2055	9/27/97	SS	0-6	-16.32	PCI/G	
Gross Gamma Radiation	AAB9162	21-2055	9/27/97	SS	0-6	-3.8	PCI/G	
Hexachlorobenzene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Hexachlorobutadiene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Hexachlorocyclopentadiene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachloroethane	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Iron	AAB9162	21-2055	9/27/97	SS	0-6	5480	MG/KG	
Isophorone	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Lead	AAB9162	21-2055	9/27/97	SS	0-6	7.8	MG/KG	
Magnesium	AAB9162	21-2055	9/27/97	SS	0-6	1230	MG/KG	
Manganese	AAB9162	21-2055	9/27/97	SS	0-6	171	MG/KG	
Mercury	AAB9162	21-2055	9/27/97	SS	0-6	0.1	MG/KG	< UJ
Methylnaphthalene(2-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Methylphenol(2-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Methylphenol(4-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Naphthalene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Nickel	AAB9162	21-2055	9/27/97	SS	0-6	2.4	MG/KG	U
Nitroaniline(2-)	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	U
Nitroaniline(3-)	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	U
Nitroaniline(4-)	AAB9162	21-2055	9/27/97	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Nitrophenol(2-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Nitrophenol(4-)	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Nitrosodimethylamine(N-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Pentachlorophenol	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	< UJ
Phenanthrene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Phenol	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Plutonium-238	AAB9162	21-2055	9/27/97	SS	0-6	0.0474	PCI/G	
Plutonium-239	AAB9162	21-2055	9/27/97	SS	0-6	0.282	PCI/G	
Potassium	AAB9162	21-2055	9/27/97	SS	0-6	783	MG/KG	U
Pyrene	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Selenium	AAB9162	21-2055	9/27/97	SS	0-6	0.87	MG/KG	U
Silver	AAB9162	21-2055	9/27/97	SS	0-6	0.2	MG/KG	U
Sodium	AAB9162	21-2055	9/27/97	SS	0-6	63.4	MG/KG	U
Strontium-90	AAB9162	21-2055	9/27/97	SS	0-6	0.0541	PCI/G	
Thallium	AAB9162	21-2055	9/27/97	SS	0-6	0.83	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9162	21-2055	9/27/97	SS	0-6	0.81	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9162	21-2055	9/27/97	SS	0-6	0.33	MG/KG	U
Tritium	AAB9162	21-2055	9/27/97	SS	0-6	0.0504	PCI/G	
Uranium	AAB9162	21-2055	9/27/97	SS	0-6	1.68	MG/KG	J
Vanadium	AAB9162	21-2055	9/27/97	SS	0-6	10.9	MG/KG	
Water (unbound)	AAB9162	21-2055	9/27/97	SS	0-6	1.14	%	
Zinc	AAB9162	21-2055	9/27/97	SS	0-6	25.3	MG/KG	
Acenaphthene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Acenaphthylene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Aluminum	AAB9163	21-2056	9/26/94	SS	0-6	8910	MG/KG	
Americium-241	AAB9163	21-2056	9/26/94	SS	0-6	0.27	PCI/G	
Americium-241	AAB9163	21-2056	9/26/94	SS	0-6	0.126	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Aniline	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Anthracene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Antimony	AAB9163	21-2056	9/26/94	SS	0-6	0.27	MG/KG	U
Arsenic	AAB9163	21-2056	9/26/94	SS	0-6	1.9	MG/KG	U
Azobenzene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Barium	AAB9163	21-2056	9/26/94	SS	0-6	95.1	MG/KG	
Benzo(a)anthracene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Benzo(a)pyrene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Benzo(b)fluoranthene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Benzo(g,h,i)perylene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Benzo(k)fluoranthene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Benzoic Acid	AAB9163	21-2056	9/26/94	SS	0-6	1.6	MG/KG	U
Benzyl Alcohol	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Beryllium	AAB9163	21-2056	9/26/94	SS	0-6	0.47	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethyl)ether	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Butylbenzylphthalate	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Cadmium	AAB9163	21-2056	9/26/94	SS	0-6	0.06	MG/KG	< UJ
Calcium	AAB9163	21-2056	9/26/94	SS	0-6	5120	MG/KG	
Cesium-137	AAB9163	21-2056	9/26/94	SS	0-6	0.0819	PCI/G	
Cesium-137	AAB9163	21-2056	9/26/94	SS	0-6	-0.1	PCI/G	
Chloro-3-methylphenol(4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Chloroaniline(4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Chloronaphthalene(2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Chlorophenol(2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Chromium, Total	AAB9163	21-2056	9/26/94	SS	0-6	8.3	MG/KG	J
Chrysene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Cobalt	AAB9163	21-2056	9/26/94	SS	0-6	3.1	MG/KG	U
Copper	AAB9163	21-2056	9/26/94	SS	0-6	7.7	MG/KG	
Di-n-butylphthalate	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Di-n-octylphthalate	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dibenz(a,h)anthracene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dibenzofuran	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dichlorobenzene(1,2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dichlorobenzene(1,4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dichlorophenol(2,4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Diethylphthalate	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dimethyl Phthalate	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dimethylphenol(2,4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	U
Dinitrophenol(2,4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	U
Dinitrotoluene(2,4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Dinitrotoluene(2,6-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Fluoranthene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Fluorene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Gross Alpha Radiation	AAB9163	21-2056	9/26/94	SS	0-6	-34.44	PCI/G	
Gross Beta Radiation	AAB9163	21-2056	9/26/94	SS	0-6	-34.68	PCI/G	
Gross Gamma Radiation	AAB9163	21-2056	9/26/94	SS	0-6	-3.93	PCI/G	
Hexachlorobenzene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Hexachlorobutadiene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Hexachlorocyclopentadiene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Hexachloroethane	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Iron	AAB9163	21-2056	9/26/94	SS	0-6	9820	MG/KG	
Isophorone	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Lead	AAB9163	21-2056	9/26/94	SS	0-6	9.9	MG/KG	
Magnesium	AAB9163	21-2056	9/26/94	SS	0-6	2040	MG/KG	
Manganese	AAB9163	21-2056	9/26/94	SS	0-6	238	MG/KG	
Mercury	AAB9163	21-2056	9/26/94	SS	0-6	0.1	MG/KG	< UJ
Methylnaphthalene(2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Methylphenol(2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Methylphenol(4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Naphthalene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Nickel	AAB9163	21-2056	9/26/94	SS	0-6	5	MG/KG	U
Nitroaniline(2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	U
Nitroaniline(3-)	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	U
Nitroaniline(4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Nitrophenol(2-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Nitrophenol(4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Nitrosodimethylamine(N-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Pentachlorophenol	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	< UJ
Phenanthrene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Phenol	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Plutonium-238	AAB9163	21-2056	9/26/94	SS	0-6	0.0226	PCI/G	J
Plutonium-239	AAB9163	21-2056	9/26/94	SS	0-6	0.0543	PCI/G	J
Potassium	AAB9163	21-2056	9/26/94	SS	0-6	1550	MG/KG	
Pyrene	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Selenium	AAB9163	21-2056	9/26/94	SS	0-6	0.88	MG/KG	U
Silver	AAB9163	21-2056	9/26/94	SS	0-6	0.32	MG/KG	U
Sodium	AAB9163	21-2056	9/26/94	SS	0-6	105	MG/KG	U
Strontium-90	AAB9163	21-2056	9/26/94	SS	0-6	0.0598	PCI/G	
Thallium	AAB9163	21-2056	9/26/94	SS	0-6	0.84	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9163	21-2056	9/26/94	SS	0-6	0.81	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9163	21-2056	9/26/94	SS	0-6	0.33	MG/KG	U
Tritium	AAB9163	21-2056	9/26/94	SS	0-6	0.0224	PCI/G	
Uranium	AAB9163	21-2056	9/26/94	SS	0-6	1.37	MG/KG	J

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Vanadium	AAB9163	21-2056	9/26/94	SS	0-6	19.1	MG/KG	
Water (unbound)	AAB9163	21-2056	9/26/94	SS	0-6	1.79	%	
Zinc	AAB9163	21-2056	9/26/94	SS	0-6	93.4	MG/KG	
Acenaphthene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAB9164	21-2057	9/27/94	SS	0-6	3260	MG/KG	
Americium-241	AAB9164	21-2057	9/27/94	SS	0-6	0.592	PCI/G	
Aniline	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Antimony	AAB9164	21-2057	9/27/94	SS	0-6	0.26	MG/KG	U
Arsenic	AAB9164	21-2057	9/27/94	SS	0-6	0.46	MG/KG	U
Azobenzene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Barium	AAB9164	21-2057	9/27/94	SS	0-6	58.5	MG/KG	
Benzo(a)anthracene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(g,h,i)perylene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Benzoic Acid	AAB9164	21-2057	9/27/94	SS	0-6	1.8	MG/KG	U
Benzyl Alcohol	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Beryllium	AAB9164	21-2057	9/27/94	SS	0-6	0.12	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAB9164	21-2057	9/27/94	SS	0-6	0.06	MG/KG	< UJ
Calcium	AAB9164	21-2057	9/27/94	SS	0-6	1560	MG/KG	
Cesium-137	AAB9164	21-2057	9/27/94	SS	0-6	0.2	PCI/G	
Chloro-3-methylphenol(4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Chloroaniline(4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Chloronaphthalene(2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Chlorophenol(2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAB9164	21-2057	9/27/94	SS	0-6	5.2	MG/KG	J
Chrysene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Cobalt	AAB9164	21-2057	9/27/94	SS	0-6	1.9	MG/KG	U
Copper	AAB9164	21-2057	9/27/94	SS	0-6	9.5	MG/KG	
Di-n-butylphthalate	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Dibenz(a,h)anthracene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Dibenzofuran	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dichlorophenol(2,4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dimethyl Phthalate	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	U
Dinitrophenol(2,4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	U
Dinitrotoluene(2,4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Dinitrotoluene(2,6-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Fluoranthene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAB9164	21-2057	9/27/94	SS	0-6	-48.21	PCI/G	
Gross Beta Radiation	AAB9164	21-2057	9/27/94	SS	0-6	-34.68	PCI/G	
Gross Gamma Radiation	AAB9164	21-2057	9/27/94	SS	0-6	-4.24	PCI/G	
Hexachlorobenzene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Iron	AAB9164	21-2057	9/27/94	SS	0-6	6280	MG/KG	
Isophorone	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Lead	AAB9164	21-2057	9/27/94	SS	0-6	17.1	MG/KG	
Magnesium	AAB9164	21-2057	9/27/94	SS	0-6	949	MG/KG	U
Manganese	AAB9164	21-2057	9/27/94	SS	0-6	153	MG/KG	
Mercury	AAB9164	21-2057	9/27/94	SS	0-6	0.1	MG/KG	< UJ
Methylnaphthalene(2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Methylphenol(2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol(4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Naphthalene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAB9164	21-2057	9/27/94	SS	0-6	5.2	MG/KG	U
Nitroaniline(2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	U
Nitroaniline(3-)	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	U
Nitroaniline(4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.73	MG/KG	U
Nitrobenzene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrophenol(2-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrophenol(4-)	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine(N-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	< UJ
Phenanthrene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Phenol	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAB9164	21-2057	9/27/94	SS	0-6	0.0432	PCI/G	
Plutonium-239	AAB9164	21-2057	9/27/94	SS	0-6	1.67	PCI/G	
Potassium	AAB9164	21-2057	9/27/94	SS	0-6	587	MG/KG	U
Pyrene	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAB9164	21-2057	9/27/94	SS	0-6	0.87	MG/KG	U
Silver	AAB9164	21-2057	9/27/94	SS	0-6	0.2	MG/KG	U
Sodium	AAB9164	21-2057	9/27/94	SS	0-6	99.6	MG/KG	U
Strontium-90	AAB9164	21-2057	9/27/94	SS	0-6	0.0563	PCI/G	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Thallium	AAB9164	21-2057	9/27/94	SS	0-6	0.83	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9164	21-2057	9/27/94	SS	0-6	0.89	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9164	21-2057	9/27/94	SS	0-6	0.36	MG/KG	U
Tritium	AAB9164	21-2057	9/27/94	SS	0-6	0.0744	PCI/G	
Uranium	AAB9164	21-2057	9/27/94	SS	0-6	1.48	MG/KG	J
Vanadium	AAB9164	21-2057	9/27/94	SS	0-6	18.6	MG/KG	
Water (unbound)	AAB9164	21-2057	9/27/94	SS	0-6	1.03	%	
Zinc	AAB9164	21-2057	9/27/94	SS	0-6	39	MG/KG	
Acenaphthene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Aluminum	AAB9165	21-2058	9/27/94	SS	0-6	3880	MG/KG	
Aluminum	AAB9165	21-2058	9/27/94	SS	0-6	4478	MG/KG	
Americium-241	AAB9165	21-2058	9/27/94	SS	0-6	-0.122	PCI/G	
Aniline	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Antimony	AAB9165	21-2058	9/27/94	SS	0-6	0.27	MG/KG	U
Arsenic	AAB9165	21-2058	9/27/94	SS	0-6	0.49	MG/KG	U
Azobenzene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Barium	AAB9165	21-2058	9/27/94	SS	0-6	50.4	MG/KG	
Barium	AAB9165	21-2058	9/27/94	SS	0-6	51.3	MG/KG	
Benzo(a)anthracene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(g,h,i)perylene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Benzoic Acid	AAB9165	21-2058	9/27/94	SS	0-6	1.7	MG/KG	U
Benzyl Alcohol	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Beryllium	AAB9165	21-2058	9/27/94	SS	0-6	0.18	MG/KG	U
Beryllium	AAB9165	21-2058	9/27/94	SS	0-6	0.19	MG/KG	
Bis(2-chloroethoxy)methane	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Bromophenyl-phenylether[4-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Cadmium	AAB9165	21-2058	9/27/94	SS	0-6	0.06	MG/KG	U
Cadmium	AAB9165	21-2058	9/27/94	SS	0-6	0.06	MG/KG	< UJ
Calcium	AAB9165	21-2058	9/27/94	SS	0-6	2487	MG/KG	
Calcium	AAB9165	21-2058	9/27/94	SS	0-6	2630	MG/KG	
Cesium-137	AAB9165	21-2058	9/27/94	SS	0-6	-0.0046	PCI/G	
Chloro-3-methylphenol[4-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Chloroaniline[4-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Chloronaphthalene[2-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Chlorophenol[2-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAB9165	21-2058	9/27/94	SS	0-6	5.7	MG/KG	
Chromium, Total	AAB9165	21-2058	9/27/94	SS	0-6	5.1	MG/KG	J
Chrysene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cobalt	AAB9165	21-2058	9/27/94	SS	0-6	2.1	MG/KG	U
Cobalt	AAB9165	21-2058	9/27/94	SS	0-6	2.4	MG/KG	
Copper	AAB9165	21-2058	9/27/94	SS	0-6	4.2	MG/KG	U
Copper	AAB9165	21-2058	9/27/94	SS	0-6	4.8	MG/KG	
Di-n-butylphthalate	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Dibenz(a,h)anthracene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Dibenzofuran	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene(1,2-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene(1,4-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzidine(3,3'-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorophenol(2,4-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Diethylphthalate	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dimethyl Phthalate	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol(2,4-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	U
Dinitrophenol(2,4-)	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	U
Dinitrotoluene(2,4-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Dinitrotoluene(2,6-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Fluoranthene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Gross Alpha Radiation	AAB9165	21-2058	9/27/94	SS	0-6	-34.44	PCI/G	
Gross Beta Radiation	AAB9165	21-2058	9/27/94	SS	0-6	-48.96	PCI/G	
Gross Gamma Radiation	AAB9165	21-2058	9/27/94	SS	0-6	-3.13	PCI/G	
Hexachlorobenzene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Iron	AAB9165	21-2058	9/27/94	SS	0-6	5750	MG/KG	
Iron	AAB9165	21-2058	9/27/94	SS	0-6	7181	MG/KG	
Isophorone	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Lead	AAB9165	21-2058	9/27/94	SS	0-6	5.4	MG/KG	
Lead	AAB9165	21-2058	9/27/94	SS	0-6	5.1	MG/KG	
Magnesium	AAB9165	21-2058	9/27/94	SS	0-6	1434	MG/KG	
Magnesium	AAB9165	21-2058	9/27/94	SS	0-6	1270	MG/KG	
Manganese	AAB9165	21-2058	9/27/94	SS	0-6	164	MG/KG	
Manganese	AAB9165	21-2058	9/27/94	SS	0-6	185	MG/KG	
Mercury	AAB9165	21-2058	9/27/94	SS	0-6	0.12	MG/KG	J
Mercury	AAB9165	21-2058	9/27/94	SS	0-6	0.14	MG/KG	
Methylnaphthalene(2-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Methylphenol(2-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol(4-)	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Naphthalene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAB9165	21-2058	9/27/94	SS	0-6	3.8	MG/KG	U
Nickel	AAB9165	21-2058	9/27/94	SS	0-6	4.5	MG/KG	
Nitroaniline(2-)	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitroaniline[3-]	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	U
Nitroaniline[4-]	AAB9165	21-2058	9/27/94	SS	0-6	0.69	MG/KG	U
Nitrobenzene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[2-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[4-]	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	U
Nitroso-di-n-propylamine[N-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	< UJ
Phenanthrene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Phenol	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAB9165	21-2058	9/27/94	SS	0-6	0.0085	PCI/G	
Plutonium-238	AAB9165	21-2058	9/27/94	SS	0-6	0.0054	PCI/G	
Plutonium-239	AAB9165	21-2058	9/27/94	SS	0-6	0.105	PCI/G	
Plutonium-239	AAB9165	21-2058	9/27/94	SS	0-6	0.128	PCI/G	
Potassium	AAB9165	21-2058	9/27/94	SS	0-6	711	MG/KG	U
Potassium	AAB9165	21-2058	9/27/94	SS	0-6	786	MG/KG	
Pyrene	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Selenium	AAB9165	21-2058	9/27/94	SS	0-6	0.89	MG/KG	U
Silver	AAB9165	21-2058	9/27/94	SS	0-6	0.21	MG/KG	U
Silver	AAB9165	21-2058	9/27/94	SS	0-6	0.24	MG/KG	U
Sodium	AAB9165	21-2058	9/27/94	SS	0-6	109	MG/KG	
Sodium	AAB9165	21-2058	9/27/94	SS	0-6	96.9	MG/KG	U
Strontium-90	AAB9165	21-2058	9/27/94	SS	0-6	0.028	PCI/G	
Strontium-90	AAB9165	21-2058	9/27/94	SS	0-6	0.007	PCI/G	
Thallium	AAB9165	21-2058	9/27/94	SS	0-6	0.85	MG/KG	U
Trichlorobenzene[1,2,4-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAB9165	21-2058	9/27/94	SS	0-6	0.84	MG/KG	U
Trichlorophenol[2,4,6-]	AAB9165	21-2058	9/27/94	SS	0-6	0.34	MG/KG	U
Tritium	AAB9165	21-2058	9/27/94	SS	0-6	0.0906	PCI/G	
Uranium	AAB9165	21-2058	9/27/94	SS	0-6	1.52	MG/KG	J
Uranium	AAB9165	21-2058	9/27/94	SS	0-6	2.11	MG/KG	J
Vanadium	AAB9165	21-2058	9/27/94	SS	0-6	19.8	MG/KG	
Vanadium	AAB9165	21-2058	9/27/94	SS	0-6	16.6	MG/KG	
Water (unbound)	AAB9165	21-2058	9/27/94	SS	0-6	4.55	%	
Zinc	AAB9165	21-2058	9/27/94	SS	0-6	19.3	MG/KG	
Zinc	AAB9165	21-2058	9/27/94	SS	0-6	23.2	MG/KG	
Acenaphthene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Acenaphthylene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Aluminum	AAB9801	21-2032	9/13/94	SS	0-6	7540	MG/KG	J
Americium-241	AAB9801	21-2032	9/13/94	SS	0-6	1.23	PCI/G	
Americium-241	AAB9801	21-2032	9/13/94	SS	0-6	1.16	PCI/G	
Aniline	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Anthracene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Antimony	AAB9801	21-2032	9/13/94	SS	0-6	0.3	MG/KG	U
Arsenic	AAB9801	21-2032	9/13/94	SS	0-6	3	MG/KG	
Barium	AAB9801	21-2032	9/13/94	SS	0-6	86.1	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(a)anthracene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(a)pyrene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(b)fluoranthene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Benzo(g,h,i)perylene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Benzo(k)fluoranthene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Benzoic Acid	AAB9801	21-2032	9/13/94	SS	0-6	3.8	MG/KG	U
Benzyl Alcohol	AAB9801	21-2032	9/13/94	SS	0-6	1.5	MG/KG	U
Beryllium	AAB9801	21-2032	9/13/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethoxy)methane	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Bis(2-chloroethyl)ether	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Bis(2-ethylhexyl)phthalate	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Bromophenyl-phenylether(4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Butylbenzylphthalate	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Cadmium	AAB9801	21-2032	9/13/94	SS	0-6	0.34	MG/KG	U
Calcium	AAB9801	21-2032	9/13/94	SS	0-6	2110	MG/KG	
Cesium-137	AAB9801	21-2032	9/13/94	SS	0-6	1.72	PCI/G	
Cesium-137	AAB9801	21-2032	9/13/94	SS	0-6	1.65	PCI/G	
Chloro-3-methylphenol(4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.77	MG/KG	< UJ
Chloroaniline(4-)	AAB9801	21-2032	9/13/94	SS	0-6	1.5	MG/KG	U
Chloronaphthalene(2-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenol(2-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Chromium, Total	AAB9801	21-2032	9/13/94	SS	0-6	2.8	MG/KG	J
Chrysene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Cobalt	AAB9801	21-2032	9/13/94	SS	0-6	4	MG/KG	U
Copper	AAB9801	21-2032	9/13/94	SS	0-6	6.6	MG/KG	
Di-n-butylphthalate	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Di-n-octylphthalate	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenz(a,h)anthracene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dibenzofuran	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< R
Dichlorobenzene(1,3-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dichlorobenzene(1,4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAB9801	21-2032	9/13/94	SS	0-6	0.77	MG/KG	U
Dichlorophenol(2,4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Diethylphthalate	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethyl Phthalate	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dimethylphenol(2,4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrophenol(2,4-)	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Dinitrotoluene(2,4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Dinitrotoluene(2,6-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Fluoranthene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Fluorene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Gross Alpha Radiation	AAB9801	21-2032	9/13/94	SS	0-6	13.78	PCI/G	
Gross Beta Radiation	AAB9801	21-2032	9/13/94	SS	0-6	-12.24	PCI/G	
Gross Gamma Radiation	AAB9801	21-2032	9/13/94	SS	0-6	-2.65	PCI/G	
Hexachlorobenzene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachlorobutadiene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachlorocyclopentadiene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Hexachloroethane	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Iron	AAB9801	21-2032	9/13/94	SS	0-6	8440	MG/KG	
Isophorone	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Lead	AAB9801	21-2032	9/13/94	SS	0-6	19.1	MG/KG	
Magnesium	AAB9801	21-2032	9/13/94	SS	0-6	1510	MG/KG	
Manganese	AAB9801	21-2032	9/13/94	SS	0-6	337	MG/KG	
Mercury	AAB9801	21-2032	9/13/94	SS	0-6	0.11	MG/KG	< R
Methylnaphthalene(2-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Methylphenol(2-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Methylphenol(4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Naphthalene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Nickel	AAB9801	21-2032	9/13/94	SS	0-6	4.3	MG/KG	U
Nitroaniline(2-)	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline(3-)	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroaniline(4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.7	MG/KG	U
Nitrobenzene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol(2-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrophenol(4-)	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Nitroso-di-n-propylamine(N-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodimethylamine(N-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Nitrosodiphenylamine(N-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Pentachlorophenol	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	< UJ
Phenanthrene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Phenol	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	U
Plutonium-238	AAB9801	21-2032	9/13/94	SS	0-6	0.0558	PCI/G	
Plutonium-239	AAB9801	21-2032	9/13/94	SS	0-6	4.61	PCI/G	
Potassium	AAB9801	21-2032	9/13/94	SS	0-6	1380	MG/KG	
Pyrene	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Selenium	AAB9801	21-2032	9/13/94	SS	0-6	0.99	MG/KG	U
Silver	AAB9801	21-2032	9/13/94	SS	0-6	0.25	MG/KG	U
Sodium	AAB9801	21-2032	9/13/94	SS	0-6	245	MG/KG	U
Strontium-90	AAB9801	21-2032	9/13/94	SS	0-6	3.97	PCI/G	J
Thallium	AAB9801	21-2032	9/13/94	SS	0-6	0.94	MG/KG	U
Trichlorobenzene(1,2,4-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAB9801	21-2032	9/13/94	SS	0-6	1.9	MG/KG	U
Trichlorophenol(2,4,6-)	AAB9801	21-2032	9/13/94	SS	0-6	0.38	MG/KG	< UJ
Tritium	AAB9801	21-2032	9/13/94	SS	0-6	0.1919	PCI/G	
Uranium	AAB9801	21-2032	9/13/94	SS	0-6	2.38	MG/KG	J
Vanadium	AAB9801	21-2032	9/13/94	SS	0-6	15.6	MG/KG	J
Water (unbound)	AAB9801	21-2032	9/13/94	SS	0-6	15.58	%	
Zinc	AAB9801	21-2032	9/13/94	SS	0-6	30.8	MG/KG	
Acetone	AAB9823	NA	9/26/94	W		20	UG/L	U
Benzene	AAB9823	NA	9/26/94	W		5	UG/L	U
Bromobenzene	AAB9823	NA	9/26/94	W		5	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Bromochloromethane	AAB9823	NA	9/26/94	W		5	UG/L	U
Bromodichloromethane	AAB9823	NA	9/26/94	W		5	UG/L	U
Bromoform	AAB9823	NA	9/26/94	W		5	UG/L	U
Bromomethane	AAB9823	NA	9/26/94	W		10	UG/L	U
Butanone(2-)	AAB9823	NA	9/26/94	W		20	UG/L	U
Butylbenzene(n-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Butylbenzene(sec-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Butylbenzene(tert-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Carbon Disulfide	AAB9823	NA	9/26/94	W		5	UG/L	U
Carbon Tetrachloride	AAB9823	NA	9/26/94	W		5	UG/L	U
Chlorobenzene	AAB9823	NA	9/26/94	W		5	UG/L	U
Chlorodibromomethane	AAB9823	NA	9/26/94	W		5	UG/L	U
Chloroethane	AAB9823	NA	9/26/94	W		10	UG/L	U
Chloroform	AAB9823	NA	9/26/94	W		5	UG/L	U
Chloromethane	AAB9823	NA	9/26/94	W		10	UG/L	U
Chlorotoluene(2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Chlorotoluene(4-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dibromo-3-chloropropane(1,2-)	AAB9823	NA	9/26/94	W		10	UG/L	U
Dibromoethane(1,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dibromomethane	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichlorobenzene(1,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichlorobenzene(1,3-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichlorobenzene(1,4-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichlorodifluoromethane	AAB9823	NA	9/26/94	W		10	UG/L	U
Dichloroethane(1,1-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloroethane(1,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloroethene(1,1-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloroethene(cis/trans-1,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloropropane(1,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloropropane(1,3-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloropropane(2,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloropropene(1,1-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloropropene(cis-1,3-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Dichloropropene(trans-1,3-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Ethylbenzene	AAB9823	NA	9/26/94	W		5	UG/L	U
Hexanone(2-)	AAB9823	NA	9/26/94	W		20	UG/L	U
Iodomethane	AAB9823	NA	9/26/94	W		5	UG/L	U
Isopropylbenzene	AAB9823	NA	9/26/94	W		5	UG/L	U
Isopropyltoluene(4-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Methyl-2-pentanone(4-)	AAB9823	NA	9/26/94	W		20	UG/L	U
Methylene Chloride	AAB9823	NA	9/26/94	W		5	UG/L	U
Propylbenzene(1-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Styrene	AAB9823	NA	9/26/94	W		5	UG/L	U
Tetrachloroethane(1,1,1,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Tetrachloroethane(1,1,2,2-)	AAB9823	NA	9/26/94	W		5	UG/L	U
Tetrachloroethene	AAB9823	NA	9/26/94	W		5	UG/L	U
Toluene	AAB9823	NA	9/26/94	W		5	UG/L	U
Trichloro-1,2,2-trifluoroethane(1	AAB9823	NA	9/26/94	W		5	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Trichloroethane[1,1,1-]	AAB9823	NA	9/26/94	W		5	UG/L	U
Trichloroethane[1,1,2-]	AAB9823	NA	9/26/94	W		5	UG/L	U
Trichloroethene	AAB9823	NA	9/26/94	W		5	UG/L	U
Trichlorofluoromethane	AAB9823	NA	9/26/94	W		5	UG/L	U
Trichloropropane[1,2,3-]	AAB9823	NA	9/26/94	W		5	UG/L	U
Trimethylbenzene[1,2,4-]	AAB9823	NA	9/26/94	W		5	UG/L	U
Trimethylbenzene[1,3,5-]	AAB9823	NA	9/26/94	W		5	UG/L	U
Vinyl Chloride	AAB9823	NA	9/26/94	W		10	UG/L	U
Xylene (Total)	AAB9823	NA	9/26/94	W		5	UG/L	U
Acenaphthene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Acenaphthylene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Acetone	AAB9893	21-2584	9/28/94	W		20	UG/L	U
Aluminum	AAB9893	21-2584	9/28/94	W		54.8	UG/L	U
Americium-241	AAB9893	21-2584	9/28/94	W		-2.59	PCI/L	
Aniline	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Anthracene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Antimony	AAB9893	21-2584	9/28/94	W		1.5	UG/L	U
Arsenic	AAB9893	21-2584	9/28/94	W		2.2	UG/L	U
Azobenzene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Barium	AAB9893	21-2584	9/28/94	W		0.31	UG/L	U
Benzene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Benzo(a)anthracene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Benzo(a)pyrene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Benzo(b)fluoranthene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Benzo(g,h,i)perylene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Benzo(k)fluoranthene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Benzoic Acid	AAB9893	21-2584	9/28/94	W		50	UG/L	U
Benzyl Alcohol	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Beryllium	AAB9893	21-2584	9/28/94	W		0.56	UG/L	U
Bis(2-chloroethoxy)methane	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Bis(2-chloroethyl)ether	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Bis(2-ethylhexyl)phthalate	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Bromobenzene	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Bromochloromethane	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Bromodichloromethane	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Bromoform	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Bromomethane	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Bromophenyl-phenylether[4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Butanone[2-]	AAB9893	21-2584	9/28/94	W		20	UG/L	U
Butylbenzene[n-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Butylbenzene[sec-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Butylbenzene[tert-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Butylbenzylphthalate	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Cadmium	AAB9893	21-2584	9/28/94	W		0.33	UG/L	U
Calcium	AAB9893	21-2584	9/28/94	W		49.3	UG/L	U
Carbon Disulfide	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Carbon Tetrachloride	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Cesium-137	AAB9893	21-2584	9/28/94	W		-2.73	PCI/L	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloro-3-methylphenol[4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chloroaniline[4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chlorobenzene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Chlorodibromomethane	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Chloroethane	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chloroform	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Chloromethane	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chloronaphthalene[2-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chlorophenol[2-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chlorophenyl-phenyl[4-] Ether	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Chlorotoluene[2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Chlorotoluene[4-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Chromium, Total	AAB9893	21-2584	9/28/94	W		0.5	UG/L	U
Chrysene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Cobalt	AAB9893	21-2584	9/28/94	W		0.56	UG/L	U
Copper	AAB9893	21-2584	9/28/94	W		1	UG/L	U
Di-n-butylphthalate	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Di-n-octylphthalate	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dibenz(a,h)anthracene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dibenzofuran	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dibromo-3-chloropropane[1,2-]	AAB9893	21-2584	9/28/94	W		10	UG/L	< UJ
Dibromoethane[1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dibromomethane	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichlorobenzene[1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Dichlorobenzene[1,2-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dichlorobenzene[1,3-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dichlorobenzene[1,3-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Dichlorobenzene[1,4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dichlorobenzene[1,4-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Dichlorobenzidine[3,3'-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dichlorodifluoromethane	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dichloroethane[1,1-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloroethane[1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloroethene[1,1-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloroethene[cis/trans-1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichlorophenol[2,4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dichloropropane[1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloropropane[1,3-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloropropane[2,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloropropene[1,1-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloropropene[cis-1,3-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Dichloropropene[trans-1,3-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Diethylphthalate	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dimethyl Phthalate	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dimethylphenol[2,4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Dinitro-2-methylphenol[4,6-]	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Dinitrophenol[2,4-]	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Dinitrotoluene[2,4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene(2,6-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Ethylbenzene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Fluoranthene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Fluorene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Hexachlorobenzene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Hexachlorobutadiene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Hexachlorocyclopentadiene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Hexachloroethane	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Hexanone(2-)	AAB9893	21-2584	9/28/94	W		20	UG/L	U
Indeno(1,2,3-cd)pyrene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Iodomethane	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Iron	AAB9893	21-2584	9/28/94	W		11.6	UG/L	U
Isophorone	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Isopropylbenzene	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Isopropyltoluene(4-)	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Lead	AAB9893	21-2584	9/28/94	W		1.7	UG/L	U
Magnesium	AAB9893	21-2584	9/28/94	W		6.2	UG/L	U
Manganese	AAB9893	21-2584	9/28/94	W		1.2	UG/L	U
Mercury	AAB9893	21-2584	9/28/94	W		0.2	UG/L	< UJ
Methyl-2-pentanone(4-)	AAB9893	21-2584	9/28/94	W		20	UG/L	U
Methylene Chloride	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Methylnaphthalene(2-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Methylphenol(2-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Methylphenol(4-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Naphthalene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Nickel	AAB9893	21-2584	9/28/94	W		0.67	UG/L	U
Nitroaniline(2-)	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Nitroaniline(3-)	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Nitroaniline(4-)	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Nitrobenzene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Nitrophenol(2-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Nitrophenol(4-)	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Nitroso-di-n-propylamine(N-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Nitrosodimethylamine(N-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Nitrosodiphenylamine(N-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Oxybis(1-Chloropropane)(2,2'-)	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Pentachlorophenol	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Phenanthrene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Phenol	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Plutonium-238	AAB9893	21-2584	9/28/94	W		0.0039	PCI/L	
Plutonium-238	AAB9893	21-2584	9/28/94	W		-0.0077	PCI/L	
Plutonium-239	AAB9893	21-2584	9/28/94	W		0	PCI/L	
Plutonium-239	AAB9893	21-2584	9/28/94	W		0	PCI/L	
Potassium	AAB9893	21-2584	9/28/94	W		18.4	UG/L	U
Propylbenzene(1-)	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Pyrene	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Selenium	AAB9893	21-2584	9/28/94	W		4.8	UG/L	U
Silver	AAB9893	21-2584	9/28/94	W		1.1	UG/L	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Sodium	AAB9893	21-2584	9/28/94	W		350	UG/L	U
Strontium-90	AAB9893	21-2584	9/28/94	W		0.0985	PCI/L	
Styrene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Tetrachloroethane[1,1,1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Tetrachloroethane[1,1,2,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Tetrachloroethene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Thallium	AAB9893	21-2584	9/28/94	W		4.6	UG/L	U
Toluene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Trichloro-1,2,2-trifluoroethane[1	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Trichlorobenzene[1,2,4-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Trichloroethane[1,1,1-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Trichloroethane[1,1,2-]	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Trichloroethene	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Trichlorofluoromethane	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Trichlorophenol[2,4,5-]	AAB9893	21-2584	9/28/94	W		25	UG/L	U
Trichlorophenol[2,4,6-]	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Trichloropropane[1,2,3-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Trimethylbenzene[1,2,4-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Trimethylbenzene[1,3,5-]	AAB9893	21-2584	9/28/94	W		5	UG/L	< UJ
Tritium	AAB9893	21-2584	9/28/94	W		142	PCI/L	
Tritium	AAB9893	21-2584	9/28/94	W		29	PCI/L	
Uranium	AAB9893	21-2584	9/28/94	W		0.019	UG/L	
Uranium	AAB9893	21-2584	9/28/94	W		0.095	UG/L	
Vanadium	AAB9893	21-2584	9/28/94	W		0.44	UG/L	U
Vinyl Chloride	AAB9893	21-2584	9/28/94	W		10	UG/L	U
Xylene (Total)	AAB9893	21-2584	9/28/94	W		5	UG/L	U
Zinc	AAB9893	21-2584	9/28/94	W		1.8	UG/L	U
Acetone	AAC0080	NA	9/28/94	W		20	UG/L	U
Benzene	AAC0080	NA	9/28/94	W		5	UG/L	U
Bromobenzene	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Bromochloromethane	AAC0080	NA	9/28/94	W		5	UG/L	U
Bromodichloromethane	AAC0080	NA	9/28/94	W		5	UG/L	U
Bromoform	AAC0080	NA	9/28/94	W		5	UG/L	U
Bromomethane	AAC0080	NA	9/28/94	W		10	UG/L	U
Butanone[2-]	AAC0080	NA	9/28/94	W		20	UG/L	U
Butylbenzene[n-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Butylbenzene[sec-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Butylbenzene[tert-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Carbon Disulfide	AAC0080	NA	9/28/94	W		5	UG/L	U
Carbon Tetrachloride	AAC0080	NA	9/28/94	W		5	UG/L	U
Chlorobenzene	AAC0080	NA	9/28/94	W		5	UG/L	U
Chlorodibromomethane	AAC0080	NA	9/28/94	W		5	UG/L	U
Chloroethane	AAC0080	NA	9/28/94	W		10	UG/L	U
Chloroform	AAC0080	NA	9/28/94	W		5	UG/L	U
Chloromethane	AAC0080	NA	9/28/94	W		10	UG/L	U
Chlorotoluene[2-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Chlorotoluene[4-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Dibromo-3-chloropropane[1,2-]	AAC0080	NA	9/28/94	W		10	UG/L	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dibromoethane[1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dibromomethane	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichlorobenzene[1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Dichlorobenzene[1,3-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Dichlorobenzene[1,4-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Dichlorodifluoromethane	AAC0080	NA	9/28/94	W		10	UG/L	U
Dichloroethane[1,1-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloroethane[1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloroethene[1,1-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloroethene[cis/trans-1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloropropane[1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloropropane[1,3-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloropropane[2,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloropropene[1,1-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloropropene[cis-1,3-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Dichloropropene[trans-1,3-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Ethylbenzene	AAC0080	NA	9/28/94	W		5	UG/L	U
Hexanone[2-]	AAC0080	NA	9/28/94	W		20	UG/L	U
Iodomethane	AAC0080	NA	9/28/94	W		5	UG/L	U
Isopropylbenzene	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Isopropyltoluene[4-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Methyl-2-pentanone[4-]	AAC0080	NA	9/28/94	W		20	UG/L	U
Methylene Chloride	AAC0080	NA	9/28/94	W		5	UG/L	U
Propylbenzene[1-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Styrene	AAC0080	NA	9/28/94	W		5	UG/L	U
Tetrachloroethane[1,1,1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Tetrachloroethane[1,1,2,2-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Tetrachloroethene	AAC0080	NA	9/28/94	W		5	UG/L	U
Toluene	AAC0080	NA	9/28/94	W		5	UG/L	U
Trichloro-1,2,2-trifluoroethane[1	AAC0080	NA	9/28/94	W		5	UG/L	U
Trichloroethane[1,1,1-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Trichloroethane[1,1,2-]	AAC0080	NA	9/28/94	W		5	UG/L	U
Trichloroethene	AAC0080	NA	9/28/94	W		5	UG/L	U
Trichlorofluoromethane	AAC0080	NA	9/28/94	W		5	UG/L	U
Trichloropropane[1,2,3-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Trimethylbenzene[1,2,4-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Trimethylbenzene[1,3,5-]	AAC0080	NA	9/28/94	W		5	UG/L	< UJ
Vinyl Chloride	AAC0080	NA	9/28/94	W		10	UG/L	U
Xylene (Total)	AAC0080	NA	9/28/94	W		5	UG/L	U
Acenaphthene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Aluminum	AAC0122	21-2581	9/27/94	S	0-6	10700	MG/KG	
Americium-241	AAC0122	21-2581	9/27/94	S	0-6	-0.123	PCI/G	
Aniline	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Antimony	AAC0122	21-2581	9/27/94	S	0-6	0.27	MG/KG	U
Arsenic	AAC0122	21-2581	9/27/94	S	0-6	3.4	MG/KG	
Azobenzene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U

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Barium	AAC0122	21-2581	9/27/94	S	0-6	659	MG/KG	
Benzo(a)anthracene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(g,h,i)perylene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(k)fluoranthene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Benzoic Acid	AAC0122	21-2581	9/27/94	SS	0-6	1.6	MG/KG	U
Benzyl Alcohol	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Beryllium	AAC0122	21-2581	9/27/94	S	0-6	0.65	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Cadmium	AAC0122	21-2581	9/27/94	S	0-6	0.6	MG/KG	U
Calcium	AAC0122	21-2581	9/27/94	S	0-6	1590	MG/KG	
Cesium-137	AAC0122	21-2581	9/27/94	S	0-6	0.182	PCI/G	
Chloro-3-methylphenol(4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chloroaniline(4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Chloronaphthalene(2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenol(2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAC0122	21-2581	9/27/94	S	0-6	6.4	MG/KG	J
Chrysene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Cobalt	AAC0122	21-2581	9/27/94	S	0-6	6.9	MG/KG	U
Copper	AAC0122	21-2581	9/27/94	S	0-6	14	MG/KG	
Di-n-butylphthalate	AAC0122	21-2581	9/27/94	SS	0-6	0.38	MG/KG	
Di-n-octylphthalate	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dibenzofuran	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzene(1,3-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene(1,4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzidine(3,3'-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorophenol(2,4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Diethylphthalate	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dimethyl Phthalate	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol(2,4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	U
Dinitrophenol(2,4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	U
Dinitrotoluene(2,4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Fluoranthene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Gross Alpha Radiation	AAC0122	21-2581	9/27/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAC0122	21-2581	9/27/94	SS	0-6	-32.64	PCI/G	
Gross Gamma Radiation	AAC0122	21-2581	9/27/94	SS	0-6	-0.14	PCI/G	
Hexachlorobenzene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachlorobutadiene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Iron	AAC0122	21-2581	9/27/94	S	0-6	10900	MG/KG	
Isophorone	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Lead	AAC0122	21-2581	9/27/94	S	0-6	232	MG/KG	
Magnesium	AAC0122	21-2581	9/27/94	S	0-6	1520	MG/KG	
Manganese	AAC0122	21-2581	9/27/94	S	0-6	331	MG/KG	
Mercury	AAC0122	21-2581	9/27/94	S	0-6	0.45	MG/KG	J
Methylnaphthalene(2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Methylphenol(2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol(4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Naphthalene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAC0122	21-2581	9/27/94	S	0-6	6.6	MG/KG	U
Nitroaniline(2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	U
Nitroaniline(3-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	U
Nitroaniline(4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	U
Nitrobenzene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrophenol(2-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrophenol(4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	< UJ
Nitroso-di-n-propylamine(N-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine(N-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine(N-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	< UJ
Phenanthrene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Phenol	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAC0122	21-2581	9/27/94	S	0-6	0.0095	PCI/G	
Plutonium-239	AAC0122	21-2581	9/27/94	S	0-6	0.296	PCI/G	
Potassium	AAC0122	21-2581	9/27/94	S	0-6	1950	MG/KG	J
Pyrene	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Selenium	AAC0122	21-2581	9/27/94	S	0-6	0.89	MG/KG	U
Silver	AAC0122	21-2581	9/27/94	S	0-6	0.75	MG/KG	U
Sodium	AAC0122	21-2581	9/27/94	S	0-6	2940	MG/KG	J
Strontium-90	AAC0122	21-2581	9/27/94	S	0-6	0.0521	PCI/G	
Thallium	AAC0122	21-2581	9/27/94	S	0-6	0.85	MG/KG	U
Trichlorobenzene(1,2,4-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAC0122	21-2581	9/27/94	SS	0-6	0.82	MG/KG	U
Trichlorophenol(2,4,6-)	AAC0122	21-2581	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Tritium	AAC0122	21-2581	9/27/94	S	0-6	0.037	PCI/G	
Tritium	AAC0122	21-2581	9/27/94	SS	0-6	0.03	PCI/G	
Uranium	AAC0122	21-2581	9/27/94	S	0-6	1.54	MG/KG	J
Vanadium	AAC0122	21-2581	9/27/94	S	0-6	19.6	MG/KG	J
Water (unbound)	AAC0122	21-2581	9/27/94	S	0-6	2.3	%	
Water (unbound)	AAC0122	21-2581	9/27/94	SS	0-6	2.83	%	
Zinc	AAC0122	21-2581	9/27/94	S	0-6	492	MG/KG	
Acenaphthene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthylene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Aluminum	AAC0123	21-2582	9/27/94	S	0-6	5230	MG/KG	
Americium-241	AAC0123	21-2582	9/27/94	S	0-6	0.0054	PCI/G	
Aniline	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Antimony	AAC0123	21-2582	9/27/94	S	0-6	0.26	MG/KG	U
Arsenic	AAC0123	21-2582	9/27/94	S	0-6	1.9	MG/KG	U
Azobenzene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Barium	AAC0123	21-2582	9/27/94	S	0-6	49.5	MG/KG	
Benzo(a)anthracene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(g,h,i)perylene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Benzo(k)fluoranthene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Benzoic Acid	AAC0123	21-2582	9/27/94	SS	0-6	1.6	MG/KG	U
Benzyl Alcohol	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Beryllium	AAC0123	21-2582	9/27/94	S	0-6	0.47	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Cadmium	AAC0123	21-2582	9/27/94	S	0-6	0.1	MG/KG	U
Calcium	AAC0123	21-2582	9/27/94	S	0-6	1550	MG/KG	
Cesium-137	AAC0123	21-2582	9/27/94	S	0-6	0.0499	PCI/G	
Chloro-3-methylphenol(4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chloroaniline(4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Chloronaphthalene(2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenol(2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAC0123	21-2582	9/27/94	S	0-6	1.1	MG/KG	< UJ
Chrysene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Cobalt	AAC0123	21-2582	9/27/94	S	0-6	1.5	MG/KG	U
Copper	AAC0123	21-2582	9/27/94	S	0-6	4.6	MG/KG	U
Di-n-butylphthalate	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dibenzofuran	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzene(1,3-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene(1,4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzidine(3,3'-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dichlorophenol(2,4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Diethylphthalate	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dimethyl Phthalate	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol(2,4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	U
Dinitrophenol(2,4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dinitrotoluene(2,4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Fluoranthene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Gross Alpha Radiation	AAC0123	21-2582	9/27/94	SS	0-6	0	PCI/G	
Gross Beta Radiation	AAC0123	21-2582	9/27/94	SS	0-6	10.2	PCI/G	
Gross Gamma Radiation	AAC0123	21-2582	9/27/94	SS	0-6	-0.18	PCI/G	
Hexachlorobenzene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Iron	AAC0123	21-2582	9/27/94	S	0-6	6570	MG/KG	
Isophorone	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Lead	AAC0123	21-2582	9/27/94	S	0-6	18.6	MG/KG	
Magnesium	AAC0123	21-2582	9/27/94	S	0-6	701	MG/KG	U
Manganese	AAC0123	21-2582	9/27/94	S	0-6	287	MG/KG	
Mercury	AAC0123	21-2582	9/27/94	S	0-6	0.1	MG/KG	< UJ
Methylnaphthalene(2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Methylphenol(2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol(4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Naphthalene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAC0123	21-2582	9/27/94	S	0-6	3.2	MG/KG	U
Nitroaniline(2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	U
Nitroaniline(3-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	U
Nitroaniline(4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	U
Nitrobenzene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrophenol(2-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrophenol(4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	< UJ
Nitroso-di-n-propylamine(N-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine(N-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine(N-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	< UJ
Phenanthrene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Phenol	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAC0123	21-2582	9/27/94	S	0-6	0.0113	PCI/G	
Plutonium-239	AAC0123	21-2582	9/27/94	S	0-6	0.119	PCI/G	
Potassium	AAC0123	21-2582	9/27/94	S	0-6	717	MG/KG	U
Pyrene	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Selenium	AAC0123	21-2582	9/27/94	S	0-6	0.87	MG/KG	U
Silver	AAC0123	21-2582	9/27/94	S	0-6	0.2	MG/KG	U
Sodium	AAC0123	21-2582	9/27/94	S	0-6	1480	MG/KG	J
Strontium-90	AAC0123	21-2582	9/27/94	S	0-6	0.0228	PCI/G	
Thallium	AAC0123	21-2582	9/27/94	S	0-6	0.83	MG/KG	U
Trichlorobenzene(1,2,4-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol(2,4,5-)	AAC0123	21-2582	9/27/94	SS	0-6	0.81	MG/KG	U
Trichlorophenol(2,4,6-)	AAC0123	21-2582	9/27/94	SS	0-6	0.34	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Tritium	AAC0123	21-2582	9/27/94	S	0-6	0.0284	PCI/G	
Tritium	AAC0123	21-2582	9/27/94	SS	0-6	1.68	PCI/G	
Uranium	AAC0123	21-2582	9/27/94	S	0-6	1.44	MG/KG	J
Vanadium	AAC0123	21-2582	9/27/94	S	0-6	8.2	MG/KG	U
Water (unbound)	AAC0123	21-2582	9/27/94	SS	0-6	1.45	%	
Water (unbound)	AAC0123	21-2582	9/27/94	S	0-6	2.06	%	
Zinc	AAC0123	21-2582	9/27/94	S	0-6	40.2	MG/KG	
Acenaphthene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAC0124	21-2583	9/27/94	S	0-6	10800	MG/KG	
Americium-241	AAC0124	21-2583	9/27/94	S	0-6	-0.113	PCI/G	
Aniline	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAC0124	21-2583	9/27/94	S	0-6	0.29	MG/KG	U
Arsenic	AAC0124	21-2583	9/27/94	S	0-6	2.8	MG/KG	
Azobenzene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Barium	AAC0124	21-2583	9/27/94	S	0-6	110	MG/KG	
Benzo(a)anthracene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Benzo(k)fluoranthene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAC0124	21-2583	9/27/94	SS	0-6	1.8	MG/KG	U
Benzyl Alcohol	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Beryllium	AAC0124	21-2583	9/27/94	S	0-6	0.75	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAC0124	21-2583	9/27/94	S	0-6	0.18	MG/KG	U
Calcium	AAC0124	21-2583	9/27/94	S	0-6	1360	MG/KG	
Cesium-137	AAC0124	21-2583	9/27/94	S	0-6	-0.0472	PCI/G	
Chloro-3-methylphenol(4-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Chloroaniline(4-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Chloronaphthalene(2-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol(2-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAC0124	21-2583	9/27/94	S	0-6	6.4	MG/KG	J
Chrysene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Cobalt	AAC0124	21-2583	9/27/94	S	0-6	6.4	MG/KG	U
Copper	AAC0124	21-2583	9/27/94	S	0-6	6.6	MG/KG	
Di-n-butylphthalate	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzene[1,4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzidine[3,3'-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Dichlorophenol[2,4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol[2,4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	U
Dinitrophenol[2,4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	U
Dinitrotoluene[2,4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAC0124	21-2583	9/27/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAC0124	21-2583	9/27/94	SS	0-6	-16.32	PCI/G	
Gross Gamma Radiation	AAC0124	21-2583	9/27/94	SS	0-6	-1.18	PCI/G	
Hexachlorobenzene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Indeno[1,2,3-cd]pyrene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Iron	AAC0124	21-2583	9/27/94	S	0-6	11400	MG/KG	
Isophorone	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Lead	AAC0124	21-2583	9/27/94	S	0-6	12.2	MG/KG	
Magnesium	AAC0124	21-2583	9/27/94	S	0-6	1860	MG/KG	
Manganese	AAC0124	21-2583	9/27/94	S	0-6	303	MG/KG	
Mercury	AAC0124	21-2583	9/27/94	S	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Methylphenol[2-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol[4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAC0124	21-2583	9/27/94	S	0-6	7.6	MG/KG	U
Nitroaniline[2-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	U
Nitroaniline[3-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	U
Nitroaniline[4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	U
Nitrobenzene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[2-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrophenol[4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine[N-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	< UJ
Phenanthrene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Phenol	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAC0124	21-2583	9/27/94	S	0-6	0.0007	PCI/G	
Plutonium-239	AAC0124	21-2583	9/27/94	S	0-6	0.0018	PCI/G	
Potassium	AAC0124	21-2583	9/27/94	S	0-6	2000	MG/KG	J
Pyrene	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Selenium	AAC0124	21-2583	9/27/94	S	0-6	0.95	MG/KG	U
Silver	AAC0124	21-2583	9/27/94	S	0-6	0.25	MG/KG	U
Sodium	AAC0124	21-2583	9/27/94	S	0-6	1790	MG/KG	J
Strontium-90	AAC0124	21-2583	9/27/94	S	0-6	0.0512	PCI/G	
Thallium	AAC0124	21-2583	9/27/94	S	0-6	0.91	MG/KG	U
Trichlorobenzene[1,2,4-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0124	21-2583	9/27/94	SS	0-6	0.88	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0124	21-2583	9/27/94	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAC0124	21-2583	9/27/94	S	0-6	0.0613	PCI/G	
Tritium	AAC0124	21-2583	9/27/94	SS	0-6	0	PCI/G	
Uranium	AAC0124	21-2583	9/27/94	S	0-6	2.63	MG/KG	J
Vanadium	AAC0124	21-2583	9/27/94	S	0-6	23.6	MG/KG	J
Water (unbound)	AAC0124	21-2583	9/27/94	SS	0-6	9.6	%	
Water (unbound)	AAC0124	21-2583	9/27/94	S	0-6	10.98	%	
Zinc	AAC0124	21-2583	9/27/94	S	0-6	27.8	MG/KG	
Acenaphthene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Acenaphthylene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Aluminum	AAC0125	21-2584	9/28/94	S	0-6	13000	MG/KG	
Americium-241	AAC0125	21-2584	9/28/94	S	0-6	-0.0313	PCI/G	
Aniline	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Anthracene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Antimony	AAC0125	21-2584	9/28/94	S	0-6	0.29	MG/KG	U
Arsenic	AAC0125	21-2584	9/28/94	S	0-6	2.4	MG/KG	
Azobenzene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Barium	AAC0125	21-2584	9/28/94	S	0-6	157	MG/KG	
Benzo(a)anthracene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Benzo(a)pyrene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Benzo(g,h,i)perylene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Benzo(k)fluoranthene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Benzoic Acid	AAC0125	21-2584	9/28/94	SS	0-6	1.8	MG/KG	U
Benzyl Alcohol	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Beryllium	AAC0125	21-2584	9/28/94	S	0-6	0.65	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Bis(2-chloroethyl)ether	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Bromophenyl-phenylether[4-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Butylbenzylphthalate	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Cadmium	AAC0125	21-2584	9/28/94	S	0-6	0.24	MG/KG	U
Calcium	AAC0125	21-2584	9/28/94	S	0-6	1990	MG/KG	
Cesium-137	AAC0125	21-2584	9/28/94	S	0-6	0.0323	PCI/G	
Chloro-3-methylphenol[4-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Chloroaniline[4-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Chloronaphthalene[2-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenol[2-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Chromium, Total	AAC0125	21-2584	9/28/94	S	0-6	6.9	MG/KG	J
Chrysene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cobalt	AAC0125	21-2584	9/28/94	S	0-6	5.6	MG/KG	U
Copper	AAC0125	21-2584	9/28/94	S	0-6	8	MG/KG	
Di-n-butylphthalate	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Di-n-octylphthalate	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dibenz(a,h)anthracene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dibenzofuran	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzene(1,3-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dichlorobenzene(1,4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< R
Dichlorobenzidine(3,3'-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dichlorophenol(2,4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Diethylphthalate	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dimethyl Phthalate	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dimethylphenol(2,4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	U
Dinitrophenol(2,4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	U
Dinitrotoluene(2,4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Fluoranthene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Fluorene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Gross Alpha Radiation	AAC0125	21-2584	9/28/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAC0125	21-2584	9/28/94	SS	0-6	-20.4	PCI/G	
Gross Gamma Radiation	AAC0125	21-2584	9/28/94	SS	0-6	-3.41	PCI/G	
Hexachlorobenzene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Hexachlorobutadiene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Hexachlorocyclopentadiene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Hexachloroethane	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Iron	AAC0125	21-2584	9/28/94	S	0-6	12300	MG/KG	
Isophorone	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Lead	AAC0125	21-2584	9/28/94	S	0-6	12.3	MG/KG	
Magnesium	AAC0125	21-2584	9/28/94	S	0-6	2260	MG/KG	
Manganese	AAC0125	21-2584	9/28/94	S	0-6	376	MG/KG	
Mercury	AAC0125	21-2584	9/28/94	S	0-6	0.11	MG/KG	< UJ
Methylnaphthalene(2-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Methylphenol(2-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Methylphenol(4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Naphthalene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Nickel	AAC0125	21-2584	9/28/94	S	0-6	8.2	MG/KG	U
Nitroaniline(2-)	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	U
Nitroaniline(3-)	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	U
Nitroaniline(4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	U
Nitrobenzene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Nitrophenol(2-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Nitrophenol(4-)	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	< UJ
Nitroso-di-n-propylamine(N-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Nitrosodimethylamine(N-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Nitrosodiphenylamine(N-)	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Oxybis(1-Chloropropane)[2,2'-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Pentachlorophenol	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	< UJ
Phenanthrene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Phenol	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	U
Plutonium-238	AAC0125	21-2584	9/28/94	S	0-6	0.0023	PCI/G	
Plutonium-239	AAC0125	21-2584	9/28/94	S	0-6	0.484	PCI/G	
Potassium	AAC0125	21-2584	9/28/94	S	0-6	2200	MG/KG	J
Pyrene	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Selenium	AAC0125	21-2584	9/28/94	S	0-6	0.96	MG/KG	U
Silver	AAC0125	21-2584	9/28/94	S	0-6	0.31	MG/KG	U
Sodium	AAC0125	21-2584	9/28/94	S	0-6	1790	MG/KG	J
Strontium-90	AAC0125	21-2584	9/28/94	S	0-6	0.0364	PCI/G	
Thallium	AAC0125	21-2584	9/28/94	S	0-6	0.92	MG/KG	U
Trichlorobenzene[1,2,4-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0125	21-2584	9/28/94	SS	0-6	0.88	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0125	21-2584	9/28/94	SS	0-6	0.36	MG/KG	< UJ
Tritium	AAC0125	21-2584	9/28/94	S	0-6	0.0645	PCI/G	
Tritium	AAC0125	21-2584	9/28/94	SS	0-6	0	PCI/G	
Uranium	AAC0125	21-2584	9/28/94	S	0-6	2.37	MG/KG	J
Vanadium	AAC0125	21-2584	9/28/94	S	0-6	26.5	MG/KG	J
Water (unbound)	AAC0125	21-2584	9/28/94	SS	0-6	11.44	%	
Water (unbound)	AAC0125	21-2584	9/28/94	S	0-6	11.41	%	
Zinc	AAC0125	21-2584	9/28/94	S	0-6	31.3	MG/KG	
Acenaphthene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Aluminum	AAC0126	21-2585	9/28/94	S	0-6	13400	MG/KG	
Americium-241	AAC0126	21-2585	9/28/94	S	0-6	-0.0214	PCI/G	
Aniline	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Antimony	AAC0126	21-2585	9/28/94	S	0-6	0.27	MG/KG	U
Arsenic	AAC0126	21-2585	9/28/94	S	0-6	3.4	MG/KG	
Azobenzene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Barium	AAC0126	21-2585	9/28/94	S	0-6	119	MG/KG	
Benzo(a)anthracene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Benzo(g,h,i)perylene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Benzo(k)fluoranthene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Benzoic Acid	AAC0126	21-2585	9/28/94	SS	0-6	1.6	MG/KG	U
Benzyl Alcohol	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Beryllium	AAC0126	21-2585	9/28/94	S	0-6	0.76	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Bromophenyl-phenylether[4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Cadmium	AAC0126	21-2585	9/28/94	S	0-6	0.24	MG/KG	U
Calcium	AAC0126	21-2585	9/28/94	S	0-6	1730	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Cesium-137	AAC0126	21-2585	9/28/94	S	0-6	0.157	PCI/G	
Chloro-3-methylphenol[4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Chloroaniline[4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Chloronaphthalene[2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenol[2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Chlorophenyl-phenyl[4-] Ether	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAC0126	21-2585	9/28/94	S	0-6	6.3	MG/KG	J
Chrysene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Cobalt	AAC0126	21-2585	9/28/94	S	0-6	6.3	MG/KG	U
Copper	AAC0126	21-2585	9/28/94	S	0-6	7.5	MG/KG	
Di-n-butylphthalate	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dibenzofuran	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzene[1,3-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene[1,4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< R
Dichlorobenzidine[3,3'-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dichlorophenol[2,4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Diethylphthalate	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dimethyl Phthalate	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol[2,4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	U
Dinitrophenol[2,4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	U
Dinitrotoluene[2,4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Fluoranthene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Gross Alpha Radiation	AAC0126	21-2585	9/28/94	SS	0-6	-13.78	PCI/G	
Gross Beta Radiation	AAC0126	21-2585	9/28/94	SS	0-6	-36.72	PCI/G	
Gross Gamma Radiation	AAC0126	21-2585	9/28/94	SS	0-6	-1.62	PCI/G	
Hexachlorobenzene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Iron	AAC0126	21-2585	9/28/94	S	0-6	12200	MG/KG	
Isophorone	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Lead	AAC0126	21-2585	9/28/94	S	0-6	16.9	MG/KG	
Magnesium	AAC0126	21-2585	9/28/94	S	0-6	2030	MG/KG	
Manganese	AAC0126	21-2585	9/28/94	S	0-6	479	MG/KG	
Mercury	AAC0126	21-2585	9/28/94	S	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Methylphenol[2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol[4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Naphthalene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAC0126	21-2585	9/28/94	S	0-6	7.4	MG/KG	U
Nitroaniline[2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitroaniline[3-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	U
Nitroaniline[4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	U
Nitrobenzene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[2-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	< UJ
Phenanthrene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Phenol	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAC0126	21-2585	9/28/94	S	0-6	0.0039	PCI/G	
Plutonium-239	AAC0126	21-2585	9/28/94	S	0-6	0.206	PCI/G	
Potassium	AAC0126	21-2585	9/28/94	S	0-6	2490	MG/KG	J
Pyrene	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Selenium	AAC0126	21-2585	9/28/94	S	0-6	0.88	MG/KG	U
Silver	AAC0126	21-2585	9/28/94	S	0-6	0.27	MG/KG	U
Sodium	AAC0126	21-2585	9/28/94	S	0-6	1690	MG/KG	J
Strontium-90	AAC0126	21-2585	9/28/94	S	0-6	0.0604	PCI/G	
Thallium	AAC0126	21-2585	9/28/94	S	0-6	0.84	MG/KG	U
Trichlorobenzene[1,2,4-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0126	21-2585	9/28/94	SS	0-6	0.81	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0126	21-2585	9/28/94	SS	0-6	0.34	MG/KG	< UJ
Tritium	AAC0126	21-2585	9/28/94	S	0-6	0.0594	PCI/G	
Tritium	AAC0126	21-2585	9/28/94	SS	0-6	0.18	PCI/G	
Uranium	AAC0126	21-2585	9/28/94	S	0-6	2.5	MG/KG	J
Vanadium	AAC0126	21-2585	9/28/94	S	0-6	25	MG/KG	J
Water (unbound)	AAC0126	21-2585	9/28/94	S	0-6	2.26	%	
Water (unbound)	AAC0126	21-2585	9/28/94	SS	0-6	2.16	%	
Zinc	AAC0126	21-2585	9/28/94	S	0-6	44.5	MG/KG	
Acenaphthene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Acenaphthylene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Aluminum	AAC0127	21-2586	9/28/94	S	0-6	4080	MG/KG	
Americium-241	AAC0127	21-2586	9/28/94	S	0-6	-0.0405	PCI/G	
Aniline	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Anthracene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Antimony	AAC0127	21-2586	9/28/94	S	0-6	0.27	MG/KG	U
Arsenic	AAC0127	21-2586	9/28/94	S	0-6	0.6	MG/KG	U
Azobenzene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Barium	AAC0127	21-2586	9/28/94	S	0-6	114	MG/KG	
Benzo(a)anthracene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Benzo(a)pyrene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Benzo(g,h,i)perylene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Benzo(k)fluoranthene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Benzoic Acid	AAC0127	21-2586	9/28/94	SS	0-6	1.7	MG/KG	U
Benzyl Alcohol	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Beryllium	AAC0127	21-2586	9/28/94	S	0-6	0.14	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Bis(2-chloroethyl)ether	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Butylbenzylphthalate	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Cadmium	AAC0127	21-2586	9/28/94	S	0-6	0.13	MG/KG	U
Calcium	AAC0127	21-2586	9/28/94	S	0-6	1870	MG/KG	
Cesium-137	AAC0127	21-2586	9/28/94	S	0-6	0.0119	PCI/G	
Chloro-3-methylphenol(4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Chloroaniline(4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Chloronaphthalene(2-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Chlorophenol(2-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Chromium, Total	AAC0127	21-2586	9/28/94	S	0-6	1.6	MG/KG	< UJ
Chrysene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Cobalt	AAC0127	21-2586	9/28/94	S	0-6	2.9	MG/KG	U
Copper	AAC0127	21-2586	9/28/94	S	0-6	6.5	MG/KG	
Di-n-butylphthalate	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Di-n-octylphthalate	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dibenz(a,h)anthracene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dibenzofuran	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< R
Dichlorobenzene(1,3-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dichlorobenzene(1,4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< R
Dichlorobenzidine(3,3'-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dichlorophenol(2,4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Diethylphthalate	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dimethyl Phthalate	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dimethylphenol(2,4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	U
Dinitrophenol(2,4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	U
Dinitrotoluene(2,4-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Fluoranthene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Fluorene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Gross Alpha Radiation	AAC0127	21-2586	9/28/94	SS	0-6	-13.78	PCI/G	
Gross Beta Radiation	AAC0127	21-2586	9/28/94	SS	0-6	-26.52	PCI/G	
Gross Gamma Radiation	AAC0127	21-2586	9/28/94	SS	0-6	-3.29	PCI/G	
Hexachlorobenzene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Hexachlorobutadiene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Hexachlorocyclopentadiene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Hexachloroethane	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Iron	AAC0127	21-2586	9/28/94	S	0-6	6920	MG/KG	
Isophorone	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Lead	AAC0127	21-2586	9/28/94	S	0-6	6.3	MG/KG	
Magnesium	AAC0127	21-2586	9/28/94	S	0-6	1400	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Manganese	AAC0127	21-2586	9/28/94	S	0-6	297	MG/KG	
Mercury	AAC0127	21-2586	9/28/94	S	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Methylphenol[2-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Methylphenol[4-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Naphthalene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Nickel	AAC0127	21-2586	9/28/94	S	0-6	6.4	MG/KG	U
Nitroaniline[2-]	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	U
Nitroaniline[3-]	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	U
Nitroaniline[4-]	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	U
Nitrobenzene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[2-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Nitrophenol[4-]	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Nitrosodimethylamine[N-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Pentachlorophenol	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	< UJ
Phenanthrene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Phenol	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	U
Plutonium-238	AAC0127	21-2586	9/28/94	S	0-6	0.0031	PCI/G	
Plutonium-239	AAC0127	21-2586	9/28/94	S	0-6	0.0506	PCI/G	
Potassium	AAC0127	21-2586	9/28/94	S	0-6	699	MG/KG	U
Pyrene	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Selenium	AAC0127	21-2586	9/28/94	S	0-6	0.9	MG/KG	U
Silver	AAC0127	21-2586	9/28/94	S	0-6	0.22	MG/KG	U
Sodium	AAC0127	21-2586	9/28/94	S	0-6	2450	MG/KG	J
Strontium-90	AAC0127	21-2586	9/28/94	S	0-6	0.011	PCI/G	
Thallium	AAC0127	21-2586	9/28/94	S	0-6	0.86	MG/KG	U
Trichlorobenzene[1,2,4-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0127	21-2586	9/28/94	SS	0-6	0.85	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0127	21-2586	9/28/94	SS	0-6	0.35	MG/KG	< UJ
Tritium	AAC0127	21-2586	9/28/94	S	0-6	0.102	PCI/G	
Tritium	AAC0127	21-2586	9/28/94	SS	0-6	0	PCI/G	
Uranium	AAC0127	21-2586	9/28/94	S	0-6	1.18	MG/KG	J
Vanadium	AAC0127	21-2586	9/28/94	S	0-6	22.2	MG/KG	J
Water (unbound)	AAC0127	21-2586	9/28/94	SS	0-6	5.84	%	
Water (unbound)	AAC0127	21-2586	9/28/94	S	0-6	6.66	%	
Zinc	AAC0127	21-2586	9/28/94	S	0-6	19.9	MG/KG	
Acenaphthene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Actinium-228	AAC0128	21-2587	10/4/94	SS	0-6	1.76	PCI/G	
Aluminum	AAC0128	21-2587	10/4/94	S	0-6	8840	MG/KG	
Aluminum	AAC0128	21-2587	10/4/94	S	0-6	9968	MG/KG	
Americium-241	AAC0128	21-2587	10/4/94	SS	0-6	0.189	PCI/G	
Aniline	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Antimony	AAC0128	21-2587	10/4/94	S	0-6	0.27	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Antimony	AAC0128	21-2587	10/4/94	S	0-6	0.27	MG/KG	U
Arsenic	AAC0128	21-2587	10/4/94	S	0-6	2.9	MG/KG	
Arsenic	AAC0128	21-2587	10/4/94	S	0-6	2.7	MG/KG	
Barium	AAC0128	21-2587	10/4/94	S	0-6	73	MG/KG	
Barium	AAC0128	21-2587	10/4/94	S	0-6	69.5	MG/KG	
Benzo(a)anthracene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Benzo(g,h,i)perylene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(k)fluoranthene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Benzoic Acid	AAC0128	21-2587	10/4/94	SS	0-6	3.4	MG/KG	U
Benzyl Alcohol	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Beryllium	AAC0128	21-2587	10/4/94	S	0-6	0.6	MG/KG	U
Beryllium	AAC0128	21-2587	10/4/94	S	0-6	0.62	MG/KG	
Bis(2-chloroethoxy)methane	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Bismuth-211	AAC0128	21-2587	10/4/94	SS	0-6	4.07	PCI/G	
Bismuth-212	AAC0128	21-2587	10/4/94	SS	0-6	1.05	PCI/G	
Bismuth-214	AAC0128	21-2587	10/4/94	SS	0-6	1.39	PCI/G	
Bromophenyl-phenylether[4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Cadmium	AAC0128	21-2587	10/4/94	S	0-6	0.13	MG/KG	
Cadmium	AAC0128	21-2587	10/4/94	S	0-6	0.13	MG/KG	U
Calcium	AAC0128	21-2587	10/4/94	S	0-6	2711	MG/KG	
Calcium	AAC0128	21-2587	10/4/94	S	0-6	2620	MG/KG	
Cerium-144	AAC0128	21-2587	10/4/94	SS	0-6	-0.096	PCI/G	
Cesium-134	AAC0128	21-2587	10/4/94	SS	0-6	-0.0022	PCI/G	
Cesium-137	AAC0128	21-2587	10/4/94	SS	0-6	0.0429	PCI/G	
Chloro-3-methylphenol[4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.67	MG/KG	< UJ
Chloroaniline[4-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Chloronaphthalene[2-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Chlorophenol[2-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Chlorophenyl-phenyl[4-] Ether	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAC0128	21-2587	10/4/94	S	0-6	4.6	MG/KG	
Chromium, Total	AAC0128	21-2587	10/4/94	S	0-3	3.9	MG/KG	J
Chrysene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Cobalt	AAC0128	21-2587	10/4/94	S	0-6	1.6	MG/KG	
Cobalt	AAC0128	21-2587	10/4/94	S	0-6	1.4	MG/KG	U
Cobalt-57	AAC0128	21-2587	10/4/94	SS	0-6	0.0062	PCI/G	
Cobalt-60	AAC0128	21-2587	10/4/94	SS	0-6	-0.0882	PCI/G	
Copper	AAC0128	21-2587	10/4/94	S	0-6	26.7	MG/KG	
Copper	AAC0128	21-2587	10/4/94	S	0-6	23.8	MG/KG	
Di-n-butylphthalate	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Dibenzofuran	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzene[1,3-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene[1,4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAC0128	21-2587	10/4/94	SS	0-6	0.67	MG/KG	U
Dichlorophenol[2,4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Diethylphthalate	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dimethyl Phthalate	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol[2,4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrophenol[2,4-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrotoluene[2,4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Fluoranthene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Gross Alpha Radiation	AAC0128	21-2587	10/4/94	SS	0-6	-20.66	PCI/G	
Gross Beta Radiation	AAC0128	21-2587	10/4/94	SS	0-6	-9.18	PCI/G	
Gross Gamma Radiation	AAC0128	21-2587	10/4/94	SS	0-6	-0.44	PCI/G	
Hexachlorobenzene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Iron	AAC0128	21-2587	10/4/94	S	0-6	7500	MG/KG	
Iron	AAC0128	21-2587	10/4/94	S	0-6	8297	MG/KG	
Isophorone	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Lead	AAC0128	21-2587	10/4/94	S	0-6	11.3	MG/KG	
Lead	AAC0128	21-2587	10/4/94	S	0-6	11	MG/KG	
Lead-210	AAC0128	21-2587	10/4/94	SS	0-6	1.08	PCI/G	
Lead-211	AAC0128	21-2587	10/4/94	SS	0-6	19.4	PCI/G	
Lead-212	AAC0128	21-2587	10/4/94	SS	0-6	1.83	PCI/G	
Lead-214	AAC0128	21-2587	10/4/94	SS	0-6	1.75	PCI/G	
Magnesium	AAC0128	21-2587	10/4/94	S	0-6	1390	MG/KG	
Magnesium	AAC0128	21-2587	10/4/94	S	0-6	1478	MG/KG	
Manganese	AAC0128	21-2587	10/4/94	S	0-6	154	MG/KG	
Manganese	AAC0128	21-2587	10/4/94	S	0-6	170	MG/KG	
Manganese-54	AAC0128	21-2587	10/4/94	SS	0-6	0.043	PCI/G	
Mercury	AAC0128	21-2587	10/4/94	S	0-6	0.1	MG/KG	< UJ
Mercury	AAC0128	21-2587	10/4/94	S	0-6	0.1	MG/KG	U
Methylnaphthalene[2-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Methylphenol[2-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol[4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Naphthalene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAC0128	21-2587	10/4/94	S	0-6	4.5	MG/KG	< R
Nickel	AAC0128	21-2587	10/4/94	S	0-6	4.6	MG/KG	
Nitroaniline[2-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[3-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[2-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Nitrophenol[4-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Phenanthrene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Phenol	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAC0128	21-2587	10/4/94	SS	0-6	0.069	PCI/G	
Plutonium-239	AAC0128	21-2587	10/4/94	SS	0-6	0.0459	PCI/G	
Potassium	AAC0128	21-2587	10/4/94	S	0-6	1505	MG/KG	
Potassium	AAC0128	21-2587	10/4/94	S	0-6	1320	MG/KG	
Potassium-40	AAC0128	21-2587	10/4/94	SS	0-6	33.5	PCI/G	
Protactinium-231	AAC0128	21-2587	10/4/94	SS	0-6	3.76	PCI/G	
Protactinium-234	AAC0128	21-2587	10/4/94	SS	0-6	0.0232	PCI/G	
Protactinium-234M	AAC0128	21-2587	10/4/94	SS	0-6	0.388	PCI/G	
Pyrene	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Radium-223	AAC0128	21-2587	10/4/94	SS	0-6	0.677	PCI/G	
Radium-224	AAC0128	21-2587	10/4/94	SS	0-6	5.47	PCI/G	
Radium-226	AAC0128	21-2587	10/4/94	SS	0-6	3.57	PCI/G	
Radon-219	AAC0128	21-2587	10/4/94	SS	0-6	-0.115	PCI/G	
Ruthenium-106	AAC0128	21-2587	10/4/94	SS	0-6	3	PCI/G	
Selenium	AAC0128	21-2587	10/4/94	S	0-6	0.88	MG/KG	U
Selenium	AAC0128	21-2587	10/4/94	S	0-6	0.88	MG/KG	U
Silver	AAC0128	21-2587	10/4/94	S	0-6	0.21	MG/KG	U
Silver	AAC0128	21-2587	10/4/94	S	0-6	0.21	MG/KG	U
Sodium	AAC0128	21-2587	10/4/94	S	0-6	1126	MG/KG	
Sodium	AAC0128	21-2587	10/4/94	S	0-6	1040	MG/KG	J
Sodium-22	AAC0128	21-2587	10/4/94	SS	0-6	0.0059	PCI/G	
Strontium-90	AAC0128	21-2587	10/4/94	SS	0-6	0.425	PCI/G	- J
Strontium-90	AAC0128	21-2587	10/4/94	SS	0-6	0.414	PCI/G	- J
Thallium	AAC0128	21-2587	10/4/94	S	0-6	0.84	MG/KG	U
Thallium	AAC0128	21-2587	10/4/94	S	0-6	0.84	MG/KG	U
Thallium-208	AAC0128	21-2587	10/4/94	SS	0-6	0.554	PCI/G	
Thorium-227	AAC0128	21-2587	10/4/94	SS	0-6	2.27	PCI/G	
Thorium-234	AAC0128	21-2587	10/4/94	SS	0-6	5.04	PCI/G	
Trichlorobenzene[1,2,4-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0128	21-2587	10/4/94	SS	0-6	1.6	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0128	21-2587	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Tritium	AAC0128	21-2587	10/4/94	SS	0-6	0.0044	PCI/G	J
Uranium	AAC0128	21-2587	10/4/94	SS	0-6	2.56	MG/KG	J
Uranium-235	AAC0128	21-2587	10/4/94	SS	0-6	0.207	PCI/G	
Vanadium	AAC0128	21-2587	10/4/94	S	0-6	11.3	MG/KG	
Vanadium	AAC0128	21-2587	10/4/94	S	0-6	9.9	MG/KG	U
Water (unbound)	AAC0128	21-2587	10/4/94	SS	0-6	1.57	%	
Zinc	AAC0128	21-2587	10/4/94	S	0-6	45.9	MG/KG	
Zinc	AAC0128	21-2587	10/4/94	S	0-6	44.4	MG/KG	
Acenaphthene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Acenaphthylene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Actinium-228	AAC0129	21-2588	10/4/94	SS	0-6	1.67	PCI/G	
Aluminum	AAC0129	21-2588	10/4/94	S	0-6	6220	MG/KG	
Americium-241	AAC0129	21-2588	10/4/94	SS	0-6	0.98	PCI/G	
Aniline	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Anthracene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Antimony	AAC0129	21-2588	10/4/94	S	0-6	0.26	MG/KG	U
Arsenic	AAC0129	21-2588	10/4/94	S	0-6	2.4	MG/KG	
Barium	AAC0129	21-2588	10/4/94	S	0-6	58.8	MG/KG	
Benzo(a)anthracene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Benzo(a)pyrene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Benzo(g,h,i)perylene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Benzo(k)fluoranthene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Benzoic Acid	AAC0129	21-2588	10/4/94	SS	0-6	3.3	MG/KG	U
Benzyl Alcohol	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Beryllium	AAC0129	21-2588	10/4/94	S	0-6	0.44	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethyl)ether	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Bismuth-211	AAC0129	21-2588	10/4/94	SS	0-6	3.35	PCI/G	
Bismuth-212	AAC0129	21-2588	10/4/94	SS	0-6	1.03	PCI/G	
Bismuth-214	AAC0129	21-2588	10/4/94	SS	0-6	1.11	PCI/G	
Bromophenyl-phenylether(4-)	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Butylbenzylphthalate	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Cadmium	AAC0129	21-2588	10/4/94	S	0-6	0.15	MG/KG	U
Calcium	AAC0129	21-2588	10/4/94	S	0-6	1370	MG/KG	
Cerium-144	AAC0129	21-2588	10/4/94	SS	0-6	0.008	PCI/G	
Cesium-134	AAC0129	21-2588	10/4/94	SS	0-6	-0.0267	PCI/G	
Cesium-137	AAC0129	21-2588	10/4/94	SS	0-6	0.822	PCI/G	
Chloro-3-methylphenol(4-)	AAC0129	21-2588	10/4/94	SS	0-6	0.67	MG/KG	< UJ
Chloroaniline(4-)	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Chloronaphthalene(2-)	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Chlorophenol(2-)	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Chlorophenyl-phenyl(4-) Ether	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Chromium, Total	AAC0129	21-2588	10/4/94	S	0-6	2.3	MG/KG	J
Chrysene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Cobalt	AAC0129	21-2588	10/4/94	S	0-6	2	MG/KG	U
Cobalt-57	AAC0129	21-2588	10/4/94	SS	0-6	0.0097	PCI/G	
Cobalt-60	AAC0129	21-2588	10/4/94	SS	0-6	-0.0412	PCI/G	
Copper	AAC0129	21-2588	10/4/94	S	0-6	5.6	MG/KG	
Di-n-butylphthalate	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Di-n-octylphthalate	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Dibenz(a,h)anthracene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Dibenzofuran	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Dichlorobenzene(1,4-)	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzidine[3,3'-]	AAC0129	21-2588	10/4/94	SS	0-6	0.67	MG/KG	U
Dichlorophenol[2,4-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Diethylphthalate	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dimethyl Phthalate	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Dimethylphenol[2,4-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrophenol[2,4-]	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrotoluene[2,4-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Fluoranthene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Fluorene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Gross Alpha Radiation	AAC0129	21-2588	10/4/94	SS	0-6	-20.66	PCI/G	
Gross Beta Radiation	AAC0129	21-2588	10/4/94	SS	0-6	-21.42	PCI/G	
Gross Gamma Radiation	AAC0129	21-2588	10/4/94	SS	0-6	-0.66	PCI/G	
Hexachlorobenzene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Hexachlorobutadiene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Hexachlorocyclopentadiene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Hexachloroethane	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Iron	AAC0129	21-2588	10/4/94	S	0-6	7180	MG/KG	
Isophorone	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Lead	AAC0129	21-2588	10/4/94	S	0-6	11.1	MG/KG	
Lead-210	AAC0129	21-2588	10/4/94	SS	0-6	5.99	PCI/G	
Lead-211	AAC0129	21-2588	10/4/94	SS	0-6	13.6	PCI/G	
Lead-212	AAC0129	21-2588	10/4/94	SS	0-6	1.56	PCI/G	
Lead-214	AAC0129	21-2588	10/4/94	SS	0-6	1.68	PCI/G	
Magnesium	AAC0129	21-2588	10/4/94	S	0-6	1010	MG/KG	U
Manganese	AAC0129	21-2588	10/4/94	S	0-6	238	MG/KG	
Manganese-54	AAC0129	21-2588	10/4/94	SS	0-6	-0.0333	PCI/G	
Mercury	AAC0129	21-2588	10/4/94	S	0-6	0.32	MG/KG	J
Methylnaphthalene[2-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Methylphenol[2-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Methylphenol[4-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Naphthalene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Nickel	AAC0129	21-2588	10/4/94	S	0-6	3.6	MG/KG	< R
Nitroaniline[2-]	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[3-]	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[4-]	AAC0129	21-2588	10/4/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrophenol[2-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrophenol[4-]	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrosodimethylamine[N-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Pentachlorophenol	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Phenanthrene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U
Phenol	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Plutonium-238	AAC0129	21-2588	10/4/94	SS	0-6	0.282	PCI/G	
Plutonium-239	AAC0129	21-2588	10/4/94	SS	0-6	2.16	PCI/G	
Potassium	AAC0129	21-2588	10/4/94	S	0-6	1470	MG/KG	
Potassium-40	AAC0129	21-2588	10/4/94	SS	0-6	30.9	PCI/G	
Protactinium-231	AAC0129	21-2588	10/4/94	SS	0-6	2.35	PCI/G	
Protactinium-234	AAC0129	21-2588	10/4/94	SS	0-6	-0.0043	PCI/G	
Protactinium-234M	AAC0129	21-2588	10/4/94	SS	0-6	3.6	PCI/G	
Pyrene	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Radium-223	AAC0129	21-2588	10/4/94	SS	0-6	0.283	PCI/G	
Radium-224	AAC0129	21-2588	10/4/94	SS	0-6	3.5	PCI/G	
Radium-226	AAC0129	21-2588	10/4/94	SS	0-6	3.15	PCI/G	
Radon-219	AAC0129	21-2588	10/4/94	SS	0-6	-0.481	PCI/G	
Ruthenium-106	AAC0129	21-2588	10/4/94	SS	0-6	0.459	PCI/G	
Selenium	AAC0129	21-2588	10/4/94	S	0-6	0.87	MG/KG	U
Silver	AAC0129	21-2588	10/4/94	S	0-6	0.2	MG/KG	U
Sodium	AAC0129	21-2588	10/4/94	S	0-6	1120	MG/KG	J
Sodium-22	AAC0129	21-2588	10/4/94	SS	0-6	0.0058	PCI/G	
Strontium-90	AAC0129	21-2588	10/4/94	SS	0-6	0.0799	PCI/G	- J
Strontium-90	AAC0129	21-2588	10/4/94	SS	0-6	0.0801	PCI/G	- J
Thallium	AAC0129	21-2588	10/4/94	S	0-6	0.83	MG/KG	U
Thallium-208	AAC0129	21-2588	10/4/94	SS	0-6	0.476	PCI/G	
Thorium-227	AAC0129	21-2588	10/4/94	SS	0-6	5.36	PCI/G	
Thorium-234	AAC0129	21-2588	10/4/94	SS	0-6	0.407	PCI/G	
Trichlorobenzene[1,2,4-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0129	21-2588	10/4/94	SS	0-6	1.6	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0129	21-2588	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Tritium	AAC0129	21-2588	10/4/94	SS	0-6	0.0106	PCI/G	J
Uranium	AAC0129	21-2588	10/4/94	SS	0-6	1.52	MG/KG	J
Uranium-235	AAC0129	21-2588	10/4/94	SS	0-6	-0.0063	PCI/G	
Vanadium	AAC0129	21-2588	10/4/94	S	0-6	10.5	MG/KG	
Water (unbound)	AAC0129	21-2588	10/4/94	SS	0-6	0.97	%	
Zinc	AAC0129	21-2588	10/4/94	S	0-6	42.9	MG/KG	
Acenaphthene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Acenaphthylene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Actinium-228	AAC0131	21-2590	10/4/94	SS	0-6	1.38	PCI/G	
Aluminum	AAC0131	21-2590	10/4/94	S	0-6	5470	MG/KG	
Americium-241	AAC0131	21-2590	10/4/94	SS	0-6	0.118	PCI/G	
Aniline	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Anthracene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Antimony	AAC0131	21-2590	10/4/94	S	0-6	0.26	MG/KG	U
Arsenic	AAC0131	21-2590	10/4/94	S	0-6	2.1	MG/KG	
Barium	AAC0131	21-2590	10/4/94	S	0-6	70.8	MG/KG	
Benzo(a)anthracene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Benzo(a)pyrene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Benzo(g,h,i)perylene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Benzo(k)fluoranthene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Benzoic Acid	AAC0131	21-2590	10/4/94	SS	0-6	3.3	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzyl Alcohol	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Beryllium	AAC0131	21-2590	10/4/94	S	0-6	0.27	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Bis(2-chloroethyl)ether	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Bismuth-211	AAC0131	21-2590	10/4/94	SS	0-6	2.46	PCI/G	
Bismuth-212	AAC0131	21-2590	10/4/94	SS	0-6	1.09	PCI/G	
Bismuth-214	AAC0131	21-2590	10/4/94	SS	0-6	0.721	PCI/G	
Bromophenyl-phenylether(4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Butylbenzylphthalate	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Cadmium	AAC0131	21-2590	10/4/94	S	0-6	0.15	MG/KG	U
Calcium	AAC0131	21-2590	10/4/94	S	0-6	3620	MG/KG	
Cerium-144	AAC0131	21-2590	10/4/94	SS	0-6	-0.0678	PCI/G	
Cesium-134	AAC0131	21-2590	10/4/94	SS	0-6	-0.333	PCI/G	
Cesium-137	AAC0131	21-2590	10/4/94	SS	0-6	0.0939	PCI/G	
Chloro-3-methylphenol(4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.67	MG/KG	< UJ
Chloroaniline(4-)	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Chloronaphthalene(2-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Chlorophenol(2-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Chlorophenyl-phenyl(4-) Ether	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Chromium, Total	AAC0131	21-2590	10/4/94	S	0-6	6.9	MG/KG	J
Chrysene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Cobalt	AAC0131	21-2590	10/4/94	S	0-6	2.3	MG/KG	U
Cobalt-57	AAC0131	21-2590	10/4/94	SS	0-6	-0.001	PCI/G	
Cobalt-60	AAC0131	21-2590	10/4/94	SS	0-6	0.022	PCI/G	
Copper	AAC0131	21-2590	10/4/94	S	0-6	5	MG/KG	U
Di-n-butylphthalate	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Di-n-octylphthalate	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Dibenz(a,h)anthracene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Dibenzofuran	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dichlorobenzene(1,3-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Dichlorobenzene(1,4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dichlorobenzidine(3,3'-)	AAC0131	21-2590	10/4/94	SS	0-6	0.67	MG/KG	U
Dichlorophenol(2,4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Diethylphthalate	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dimethyl Phthalate	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Dimethylphenol(2,4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrophenol(2,4-)	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrotoluene(2,4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Fluoranthene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Fluorene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Gross Alpha Radiation	AAC0131	21-2590	10/4/94	SS	0-6	-34.44	PCI/G	
Gross Beta Radiation	AAC0131	21-2590	10/4/94	SS	0-6	-39.78	PCI/G	
Gross Gamma Radiation	AAC0131	21-2590	10/4/94	SS	0-6	-3.61	PCI/G	
Hexachlorobenzene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Hexachlorobutadiene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Hexachlorocyclopentadiene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Hexachloroethane	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Iron	AAC0131	21-2590	10/4/94	S	0-6	7610	MG/KG	
Isophorone	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Lead	AAC0131	21-2590	10/4/94	S	0-6	30.9	MG/KG	
Lead-210	AAC0131	21-2590	10/4/94	SS	0-6	3.46	PCI/G	
Lead-211	AAC0131	21-2590	10/4/94	SS	0-6	27.3	PCI/G	
Lead-212	AAC0131	21-2590	10/4/94	SS	0-6	1.03	PCI/G	
Lead-214	AAC0131	21-2590	10/4/94	SS	0-6	0.927	PCI/G	
Magnesium	AAC0131	21-2590	10/4/94	S	0-6	1280	MG/KG	
Manganese	AAC0131	21-2590	10/4/94	S	0-6	163	MG/KG	
Manganese-54	AAC0131	21-2590	10/4/94	SS	0-6	-0.0465	PCI/G	
Mercury	AAC0131	21-2590	10/4/94	S	0-6	0.09	MG/KG	< UJ
Methylnaphthalene(2-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Methylphenol(2-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Methylphenol(4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Naphthalene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Nickel	AAC0131	21-2590	10/4/94	S	0-6	4.1	MG/KG	< R
Nitroaniline(2-)	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline(3-)	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline(4-)	AAC0131	21-2590	10/4/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrophenol(2-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrophenol(4-)	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Nitroso-di-n-propylamine(N-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrosodimethylamine(N-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Nitrosodiphenylamine(N-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Pentachlorophenol	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Phenanthrene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Phenol	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	U
Plutonium-238	AAC0131	21-2590	10/4/94	SS	0-6	0.218	PCI/G	
Plutonium-239	AAC0131	21-2590	10/4/94	SS	0-6	0.0909	PCI/G	
Potassium	AAC0131	21-2590	10/4/94	S	0-6	1080	MG/KG	
Potassium-40	AAC0131	21-2590	10/4/94	SS	0-6	20.7	PCI/G	
Protactinium-231	AAC0131	21-2590	10/4/94	SS	0-6	1.68	PCI/G	
Protactinium-234	AAC0131	21-2590	10/4/94	SS	0-6	-0.0003	PCI/G	
Pyrene	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Radium-223	AAC0131	21-2590	10/4/94	SS	0-6	0.374	PCI/G	
Radium-224	AAC0131	21-2590	10/4/94	SS	0-6	3.26	PCI/G	
Radium-226	AAC0131	21-2590	10/4/94	SS	0-6	2.59	PCI/G	
Radon-219	AAC0131	21-2590	10/4/94	SS	0-6	0.153	PCI/G	
Ruthenium-106	AAC0131	21-2590	10/4/94	SS	0-6	1.96	PCI/G	
Selenium	AAC0131	21-2590	10/4/94	S	0-6	0.87	MG/KG	U
Silver	AAC0131	21-2590	10/4/94	S	0-6	0.2	MG/KG	U
Sodium	AAC0131	21-2590	10/4/94	S	0-6	810	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Sodium-22	AAC0131	21-2590	10/4/94	SS	0-6	0.0398	PCI/G	
Strontium-90	AAC0131	21-2590	10/4/94	SS	0-6	0.272	PCI/G	- J
Strontium-90	AAC0131	21-2590	10/4/94	SS	0-6	0.273	PCI/G	- J
Thallium	AAC0131	21-2590	10/4/94	S	0-6	0.83	MG/KG	U
Thallium-208	AAC0131	21-2590	10/4/94	SS	0-6	0.314	PCI/G	
Thorium-227	AAC0131	21-2590	10/4/94	SS	0-6	3.61	PCI/G	
Thorium-234	AAC0131	21-2590	10/4/94	SS	0-6	1.3	PCI/G	
Trichlorobenzene[1,2,4-]	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0131	21-2590	10/4/94	SS	0-6	1.6	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0131	21-2590	10/4/94	SS	0-6	0.33	MG/KG	< UJ
Tritium	AAC0131	21-2590	10/4/94	SS	0-6	0.0215	PCI/G	J
Uranium	AAC0131	21-2590	10/4/94	SS	0-6	1.39	MG/KG	J
Uranium-235	AAC0131	21-2590	10/4/94	SS	0-6	0.164	PCI/G	
Vanadium	AAC0131	21-2590	10/4/94	S	0-6	15.3	MG/KG	
Water (unbound)	AAC0131	21-2590	10/4/94	SS	0-6	0.97	%	
Zinc	AAC0131	21-2590	10/4/94	S	0-6	33.9	MG/KG	
Acenaphthene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Actinium-228	AAC0132	21-2591	10/4/94	SS	0-6	1.63	PCI/G	
Aluminum	AAC0132	21-2591	10/4/94	S	0-6	6360	MG/KG	
Americium-241	AAC0132	21-2591	10/4/94	SS	0-6	0.0878	PCI/G	
Aniline	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Antimony	AAC0132	21-2591	10/4/94	S	0-6	0.27	MG/KG	U
Arsenic	AAC0132	21-2591	10/4/94	S	0-6	2.3	MG/KG	
Barium	AAC0132	21-2591	10/4/94	S	0-6	72.6	MG/KG	
Benzo(a)anthracene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Benzo(g,h,i)perylene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(k)fluoranthene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Benzoic Acid	AAC0132	21-2591	10/4/94	SS	0-6	3.4	MG/KG	U
Benzyl Alcohol	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Beryllium	AAC0132	21-2591	10/4/94	S	0-6	0.36	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Bismuth-211	AAC0132	21-2591	10/4/94	SS	0-6	3.08	PCI/G	
Bismuth-212	AAC0132	21-2591	10/4/94	SS	0-6	0.281	PCI/G	
Bismuth-214	AAC0132	21-2591	10/4/94	SS	0-6	1.04	PCI/G	
Bromophenyl-phenylether[4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Cadmium	AAC0132	21-2591	10/4/94	S	0-6	0.17	MG/KG	U
Calcium	AAC0132	21-2591	10/4/94	S	0-6	2930	MG/KG	
Cerium-144	AAC0132	21-2591	10/4/94	SS	0-6	0.099	PCI/G	
Cesium-134	AAC0132	21-2591	10/4/94	SS	0-6	-0.0355	PCI/G	
Cesium-137	AAC0132	21-2591	10/4/94	SS	0-6	0.0888	PCI/G	
Chloro-3-methylphenol[4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.68	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Chloroaniline[4-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Chloronaphthalene[2-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Chlorophenol[2-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Chlorophenyl-phenyl[4-] Ether	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAC0132	21-2591	10/4/94	S	0-6	3.6	MG/KG	J
Chrysene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Cobalt	AAC0132	21-2591	10/4/94	S	0-6	2.1	MG/KG	U
Cobalt-57	AAC0132	21-2591	10/4/94	SS	0-6	0.0012	PCI/G	
Cobalt-60	AAC0132	21-2591	10/4/94	SS	0-6	-0.024	PCI/G	
Copper	AAC0132	21-2591	10/4/94	S	0-6	10.9	MG/KG	
Di-n-butylphthalate	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Dibenzofuran	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene[1,2-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene[1,3-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene[1,4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAC0132	21-2591	10/4/94	SS	0-6	0.68	MG/KG	U
Dichlorophenol[2,4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Diethylphthalate	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dimethyl Phthalate	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol[2,4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrophenol[2,4-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrotoluene[2,4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Fluoranthene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Gross Alpha Radiation	AAC0132	21-2591	10/4/94	SS	0-6	-48.21	PCI/G	
Gross Beta Radiation	AAC0132	21-2591	10/4/94	SS	0-6	-3.06	PCI/G	
Gross Gamma Radiation	AAC0132	21-2591	10/4/94	SS	0-6	-2.87	PCI/G	
Hexachlorobenzene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Indeno(1,2,3-cd)pyrene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Iron	AAC0132	21-2591	10/4/94	S	0-6	7610	MG/KG	
Isophorone	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Lead	AAC0132	21-2591	10/4/94	S	0-6	13.5	MG/KG	
Lead-210	AAC0132	21-2591	10/4/94	SS	0-6	0.723	PCI/G	
Lead-211	AAC0132	21-2591	10/4/94	SS	0-6	19.7	PCI/G	
Lead-212	AAC0132	21-2591	10/4/94	SS	0-6	1.41	PCI/G	
Lead-214	AAC0132	21-2591	10/4/94	SS	0-6	1.57	PCI/G	
Magnesium	AAC0132	21-2591	10/4/94	S	0-6	1230	MG/KG	
Manganese	AAC0132	21-2591	10/4/94	S	0-6	204	MG/KG	
Manganese-54	AAC0132	21-2591	10/4/94	SS	0-6	-0.107	PCI/G	
Mercury	AAC0132	21-2591	10/4/94	S	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Methylphenol[2-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol[4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Naphthalene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAC0132	21-2591	10/4/94	S	0-6	4.2	MG/KG	< R
Nitroaniline[2-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[3-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.68	MG/KG	U
Nitrobenzene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[2-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[4-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Oxybis(1-Chloropropane)[2,2'-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Phenanthrene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Phenol	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAC0132	21-2591	10/4/94	SS	0-6	0.0962	PCI/G	
Plutonium-239	AAC0132	21-2591	10/4/94	SS	0-6	0.0394	PCI/G	
Potassium	AAC0132	21-2591	10/4/94	S	0-6	1080	MG/KG	
Potassium-40	AAC0132	21-2591	10/4/94	SS	0-6	29.5	PCI/G	
Protactinium-231	AAC0132	21-2591	10/4/94	SS	0-6	2.27	PCI/G	
Protactinium-234	AAC0132	21-2591	10/4/94	SS	0-6	0.0884	PCI/G	
Protactinium-234M	AAC0132	21-2591	10/4/94	SS	0-6	7.85	PCI/G	
Pyrene	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Radium-223	AAC0132	21-2591	10/4/94	SS	0-6	0.368	PCI/G	
Radium-224	AAC0132	21-2591	10/4/94	SS	0-6	4.05	PCI/G	
Radium-226	AAC0132	21-2591	10/4/94	SS	0-6	2.18	PCI/G	
Radon-219	AAC0132	21-2591	10/4/94	SS	0-6	0.185	PCI/G	
Ruthenium-106	AAC0132	21-2591	10/4/94	SS	0-6	-0.445	PCI/G	
Selenium	AAC0132	21-2591	10/4/94	S	0-6	0.88	MG/KG	U
Silver	AAC0132	21-2591	10/4/94	S	0-6	0.21	MG/KG	U
Sodium	AAC0132	21-2591	10/4/94	S	0-6	852	MG/KG	U
Sodium-22	AAC0132	21-2591	10/4/94	SS	0-6	-0.0474	PCI/G	
Strontium-90	AAC0132	21-2591	10/4/94	SS	0-6	0.813	PCI/G	J
Strontium-90	AAC0132	21-2591	10/4/94	SS	0-6	0.886	PCI/G	J
Thallium	AAC0132	21-2591	10/4/94	S	0-6	0.84	MG/KG	U
Thallium-208	AAC0132	21-2591	10/4/94	SS	0-6	0.557	PCI/G	
Thorium-227	AAC0132	21-2591	10/4/94	SS	0-6	0.63	PCI/G	
Thorium-234	AAC0132	21-2591	10/4/94	SS	0-6	3.17	PCI/G	
Trichlorobenzene[1,2,4-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0132	21-2591	10/4/94	SS	0-6	1.6	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0132	21-2591	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Tritium	AAC0132	21-2591	10/4/94	SS	0-6	0.0146	PCI/G	J
Uranium	AAC0132	21-2591	10/4/94	SS	0-6	1.49	MG/KG	J
Uranium-235	AAC0132	21-2591	10/4/94	SS	0-6	0.161	PCI/G	
Vanadium	AAC0132	21-2591	10/4/94	S	0-6	12.9	MG/KG	
Water (unbound)	AAC0132	21-2591	10/4/94	SS	0-6	1.72	%	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Zinc	AAC0132	21-2591	10/4/94	S	0-6	52.1	MG/KG	
Acenaphthene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Acenaphthylene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Actinium-228	AAC0133	21-2592	10/4/94	SS	0-6	1.62	PCI/G	
Aluminum	AAC0133	21-2592	10/4/94	S	0-6	7880	MG/KG	
Americium-241	AAC0133	21-2592	10/4/94	SS	0-6	0.224	PCI/G	
Aniline	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Anthracene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Antimony	AAC0133	21-2592	10/4/94	S	0-6	0.27	MG/KG	U
Arsenic	AAC0133	21-2592	10/4/94	S	0-6	3.1	MG/KG	
Barium	AAC0133	21-2592	10/4/94	S	0-6	64.2	MG/KG	
Benzo(a)anthracene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Benzo(a)pyrene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Benzo(g,h,i)perylene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Benzo(k)fluoranthene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Benzoic Acid	AAC0133	21-2592	10/4/94	SS	0-6	3.4	MG/KG	U
Benzyl Alcohol	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Beryllium	AAC0133	21-2592	10/4/94	S	0-6	0.55	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Bis(2-chloroethyl)ether	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Bismuth-211	AAC0133	21-2592	10/4/94	SS	0-6	3.96	PCI/G	
Bismuth-212	AAC0133	21-2592	10/4/94	SS	0-6	1.54	PCI/G	
Bismuth-214	AAC0133	21-2592	10/4/94	SS	0-6	1.02	PCI/G	
Bromophenyl-phenylether(4-)	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Butylbenzylphthalate	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Cadmium	AAC0133	21-2592	10/4/94	S	0-6	0.15	MG/KG	U
Calcium	AAC0133	21-2592	10/4/94	S	0-6	2060	MG/KG	
Cerium-144	AAC0133	21-2592	10/4/94	SS	0-6	-0.0038	PCI/G	
Cesium-134	AAC0133	21-2592	10/4/94	SS	0-6	-0.0364	PCI/G	
Cesium-137	AAC0133	21-2592	10/4/94	SS	0-6	0.0823	PCI/G	
Chloro-3-methylphenol(4-)	AAC0133	21-2592	10/4/94	SS	0-6	0.67	MG/KG	< UJ
Chloroaniline(4-)	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Chloronaphthalene(2-)	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Chlorophenol(2-)	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Chlorophenyl-phenyl(4-) Ether	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Chromium, Total	AAC0133	21-2592	10/4/94	S	0-6	2.1	MG/KG	J
Chrysene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Cobalt	AAC0133	21-2592	10/4/94	S	0-6	1.9	MG/KG	U
Cobalt-57	AAC0133	21-2592	10/4/94	SS	0-6	0.0095	PCI/G	
Cobalt-60	AAC0133	21-2592	10/4/94	SS	0-6	-0.0613	PCI/G	
Copper	AAC0133	21-2592	10/4/94	S	0-6	7.7	MG/KG	
Di-n-butylphthalate	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Di-n-octylphthalate	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Dibenz(a,h)anthracene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Dibenzofuran	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Dichlorobenzene[1,3-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Dichlorobenzene[1,4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dichlorobenzidine[3,3'-]	AAC0133	21-2592	10/4/94	SS	0-6	0.67	MG/KG	U
Dichlorophenol[2,4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Diethylphthalate	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dimethyl Phthalate	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Dimethylphenol[2,4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Dinitro-2-methylphenol[4,6-]	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrophenol[2,4-]	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Dinitrotoluene[2,4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Dinitrotoluene[2,6-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Fluoranthene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Fluorene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Gross Alpha Radiation	AAC0133	21-2592	10/4/94	SS	0-6	-48.21	PCI/G	
Gross Beta Radiation	AAC0133	21-2592	10/4/94	SS	0-6	-25.5	PCI/G	
Gross Gamma Radiation	AAC0133	21-2592	10/4/94	SS	0-6	-0.29	PCI/G	
Hexachlorobenzene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachlorobutadiene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachlorocyclopentadiene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Hexachloroethane	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Indeno[1,2,3-cd]pyrene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Iron	AAC0133	21-2592	10/4/94	S	0-6	9610	MG/KG	
Isophorone	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Lead	AAC0133	21-2592	10/4/94	S	0-6	12.5	MG/KG	
Lead-210	AAC0133	21-2592	10/4/94	SS	0-6	6.12	PCI/G	
Lead-211	AAC0133	21-2592	10/4/94	SS	0-6	-2.02	PCI/G	
Lead-212	AAC0133	21-2592	10/4/94	SS	0-6	1.65	PCI/G	
Lead-214	AAC0133	21-2592	10/4/94	SS	0-6	1.63	PCI/G	
Magnesium	AAC0133	21-2592	10/4/94	S	0-6	1380	MG/KG	
Manganese	AAC0133	21-2592	10/4/94	S	0-6	285	MG/KG	
Manganese-54	AAC0133	21-2592	10/4/94	SS	0-6	0.0471	PCI/G	
Mercury	AAC0133	21-2592	10/4/94	S	0-6	0.1	MG/KG	< UJ
Methylnaphthalene[2-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Methylphenol[2-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Methylphenol[4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Naphthalene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Nickel	AAC0133	21-2592	10/4/94	S	0-6	4.1	MG/KG	< R
Nitroaniline[2-]	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[3-]	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Nitroaniline[4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.67	MG/KG	U
Nitrobenzene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[2-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrophenol[4-]	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	< UJ
Nitroso-di-n-propylamine[N-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrosodimethylamine[N-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Nitrosodiphenylamine[N-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Oxybis[1-Chloropropane][2,2'-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Pentachlorophenol	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	< UJ

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Phenanthrene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Phenol	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	U
Plutonium-238	AAC0133	21-2592	10/4/94	SS	0-6	0.0612	PCI/G	
Plutonium-239	AAC0133	21-2592	10/4/94	SS	0-6	0.0644	PCI/G	
Potassium	AAC0133	21-2592	10/4/94	S	0-6	1330	MG/KG	
Potassium-40	AAC0133	21-2592	10/4/94	SS	0-6	33.3	PCI/G	
Protactinium-231	AAC0133	21-2592	10/4/94	SS	0-6	1.73	PCI/G	
Protactinium-234	AAC0133	21-2592	10/4/94	SS	0-6	0.153	PCI/G	
Protactinium-234M	AAC0133	21-2592	10/4/94	SS	0-6	8.53	PCI/G	
Pyrene	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Radium-223	AAC0133	21-2592	10/4/94	SS	0-6	0.169	PCI/G	
Radium-224	AAC0133	21-2592	10/4/94	SS	0-6	3.96	PCI/G	
Radium-226	AAC0133	21-2592	10/4/94	SS	0-6	2.21	PCI/G	
Radon-219	AAC0133	21-2592	10/4/94	SS	0-6	-0.247	PCI/G	
Ruthenium-106	AAC0133	21-2592	10/4/94	SS	0-6	2.29	PCI/G	
Selenium	AAC0133	21-2592	10/4/94	S	0-6	0.88	MG/KG	U
Silver	AAC0133	21-2592	10/4/94	S	0-6	0.2	MG/KG	U
Sodium	AAC0133	21-2592	10/4/94	S	0-6	1130	MG/KG	J
Sodium-22	AAC0133	21-2592	10/4/94	SS	0-6	-0.0954	PCI/G	
Strontium-90	AAC0133	21-2592	10/4/94	SS	0-6	0.842	PCI/G	J
Strontium-90	AAC0133	21-2592	10/4/94	SS	0-6	0.815	PCI/G	J
Thallium	AAC0133	21-2592	10/4/94	S	0-6	0.89	MG/KG	U
Thallium-208	AAC0133	21-2592	10/4/94	SS	0-6	0.474	PCI/G	
Thorium-227	AAC0133	21-2592	10/4/94	SS	0-6	4.62	PCI/G	
Thorium-234	AAC0133	21-2592	10/4/94	SS	0-6	1.34	PCI/G	
Trichlorobenzene[1,2,4-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0133	21-2592	10/4/94	SS	0-6	1.6	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0133	21-2592	10/4/94	SS	0-6	0.34	MG/KG	< UJ
Tritium	AAC0133	21-2592	10/4/94	SS	0-6	0.0154	PCI/G	J
Uranium	AAC0133	21-2592	10/4/94	SS	0-6	3.32	MG/KG	J
Uranium-235	AAC0133	21-2592	10/4/94	SS	0-6	0.137	PCI/G	
Vanadium	AAC0133	21-2592	10/4/94	S	0-6	11.4	MG/KG	
Water (unbound)	AAC0133	21-2592	10/4/94	SS	0-6	1.53	%	
Zinc	AAC0133	21-2592	10/4/94	S	0-6	47.7	MG/KG	
Acenaphthene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Acenaphthylene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Aluminum	AAC0134	21-2584	10/28/94	S	0-6	8762	MG/KG	
Aluminum	AAC0134	21-2584	10/28/94	S	0-6	10800	MG/KG	
Americium-241	AAC0134	21-2584	10/28/94	S	0-6	0.0029	PCI/G	
Aniline	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Anthracene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Antimony	AAC0134	21-2584	10/28/94	S	0-6	0.29	MG/KG	U
Antimony	AAC0134	21-2584	10/28/94	S	0-6	0.29	MG/KG	U
Arsenic	AAC0134	21-2584	10/28/94	S	0-6	2.5	MG/KG	
Arsenic	AAC0134	21-2584	10/28/94	S	0-6	2.4	MG/KG	
Azobenzene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Barium	AAC0134	21-2584	10/28/94	S	0-6	178	MG/KG	
Barium	AAC0134	21-2584	10/28/94	S	0-6	174	MG/KG	

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Benzo(a)anthracene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Benzo(a)pyrene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Benzo(b)fluoranthene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Benzo(g,h,i)perylene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Benzo(k)fluoranthene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Benzoic Acid	AAC0134	21-2584	10/28/94	SS	0-6	1.8	MG/KG	U
Benzyl Alcohol	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Beryllium	AAC0134	21-2584	10/28/94	S	0-6	0.55	MG/KG	
Beryllium	AAC0134	21-2584	10/28/94	S	0-6	0.51	MG/KG	U
Bis(2-chloroethoxy)methane	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Bis(2-chloroethyl)ether	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Bis(2-ethylhexyl)phthalate	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Bromophenyl-phenylether(4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Butylbenzylphthalate	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Cadmium	AAC0134	21-2584	10/28/94	S	0-6	0.16	MG/KG	
Cadmium	AAC0134	21-2584	10/28/94	S	0-6	0.14	MG/KG	U
Calcium	AAC0134	21-2584	10/28/94	S	0-6	2270	MG/KG	
Calcium	AAC0134	21-2584	10/28/94	S	0-6	2089	MG/KG	
Cesium-137	AAC0134	21-2584	10/28/94	S	0-6	0.0761	PCI/G	
Chloro-3-methylphenol(4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Chloroaniline(4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Chloronaphthalene(2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenol(2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Chlorophenyl-phenyl(4-) Ether	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Chromium, Total	AAC0134	21-2584	10/28/94	S	0-6	5.1	MG/KG	J
Chromium, Total	AAC0134	21-2584	10/28/94	S	0-6	4	MG/KG	
Chrysene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Cobalt	AAC0134	21-2584	10/28/94	S	0-6	5.3	MG/KG	U
Cobalt	AAC0134	21-2584	10/28/94	S	0-6	5.3	MG/KG	
Copper	AAC0134	21-2584	10/28/94	S	0-6	8.3	MG/KG	
Copper	AAC0134	21-2584	10/28/94	S	0-6	7.3	MG/KG	
Di-n-butylphthalate	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Di-n-octylphthalate	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dibenz(a,h)anthracene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dibenzofuran	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Dichlorobenzene(1,2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzene(1,3-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dichlorobenzene(1,4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< R
Dichlorobenzidine(3,3'-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dichlorophenol(2,4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Diethylphthalate	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dimethyl Phthalate	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dimethylphenol(2,4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Dinitro-2-methylphenol(4,6-)	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	U
Dinitrophenol(2,4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	U
Dinitrotoluene(2,4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Dinitrotoluene(2,6-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Fluoranthene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Fluorene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Gross Alpha Radiation	AAC0134	21-2584	10/28/94	SS	0-6	-27.55	PCI/G	
Gross Beta Radiation	AAC0134	21-2584	10/28/94	SS	0-6	-26.52	PCI/G	
Gross Gamma Radiation	AAC0134	21-2584	10/28/94	SS	0-6	-2.65	PCI/G	
Hexachlorobenzene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Hexachlorobutadiene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Hexachlorocyclopentadiene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Hexachloroethane	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Indeno(1,2,3-cd)pyrene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Iron	AAC0134	21-2584	10/28/94	S	0-6	10900	MG/KG	
Iron	AAC0134	21-2584	10/28/94	S	0-6	9206	MG/KG	
Isophorone	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Lead	AAC0134	21-2584	10/28/94	S	0-6	9.6	MG/KG	
Lead	AAC0134	21-2584	10/28/94	S	0-6	10	MG/KG	
Magnesium	AAC0134	21-2584	10/28/94	S	0-6	2270	MG/KG	
Magnesium	AAC0134	21-2584	10/28/94	S	0-6	1948	MG/KG	
Manganese	AAC0134	21-2584	10/28/94	S	0-6	400	MG/KG	
Manganese	AAC0134	21-2584	10/28/94	S	0-6	374	MG/KG	
Mercury	AAC0134	21-2584	10/28/94	S	0-6	0.11	MG/KG	< UJ
Mercury	AAC0134	21-2584	10/28/94	S	0-6	0.11	MG/KG	U
Methylnaphthalene(2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Methylphenol(2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Methylphenol(4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Naphthalene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Nickel	AAC0134	21-2584	10/28/94	S	0-6	7	MG/KG	
Nickel	AAC0134	21-2584	10/28/94	S	0-6	7.8	MG/KG	U
Nitroaniline(2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	U
Nitroaniline(3-)	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	U
Nitroaniline(4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	U
Nitrobenzene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(2-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Nitrophenol(4-)	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	< UJ
Nitroso-di-n-propylamine(N-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Nitrosodimethylamine(N-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Nitrosodiphenylamine(N-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Oxybis(1-Chloropropane)(2,2'-)	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Pentachlorophenol	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	< UJ
Phenanthrene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Phenol	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	U
Plutonium-238	AAC0134	21-2584	10/28/94	S	0-6	0.0005	PCI/G	
Plutonium-238	AAC0134	21-2584	10/28/94	S	0-6	0.0008	PCI/G	
Plutonium-239	AAC0134	21-2584	10/28/94	S	0-6	0.334	PCI/G	
Plutonium-239	AAC0134	21-2584	10/28/94	S	0-6	0.36	PCI/G	
Potassium	AAC0134	21-2584	10/28/94	S	0-6	1770	MG/KG	J
Potassium	AAC0134	21-2584	10/28/94	S	0-6	1562	MG/KG	
Pyrene	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Selenium	AAC0134	21-2584	10/28/94	S	0-6	0.95	MG/KG	U
Selenium	AAC0134	21-2584	10/28/94	S	0-6	0.95	MG/KG	U

Analyte	Sample ID	Location ID	Collection Date	Matrix	Depth interval (in.)	Result	Units	Lab Qualifier
Silver	AAC0134	21-2584	10/28/94	S	0-6	0.27	MG/KG	U
Silver	AAC0134	21-2584	10/28/94	S	0-6	0.31	MG/KG	
Sodium	AAC0134	21-2584	10/28/94	S	0-6	1870	MG/KG	J
Sodium	AAC0134	21-2584	10/28/94	S	0-6	1605	MG/KG	
Strontium-90	AAC0134	21-2584	10/28/94	S	0-6	0.0553	PCI/G	
Strontium-90	AAC0134	21-2584	10/28/94	S	0-6	0.0583	PCI/G	
Thallium	AAC0134	21-2584	10/28/94	S	0-6	0.91	MG/KG	U
Thallium	AAC0134	21-2584	10/28/94	S	0-6	0.91	MG/KG	U
Trichlorobenzene[1,2,4-]	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Trichlorophenol[2,4,5-]	AAC0134	21-2584	10/28/94	SS	0-6	0.89	MG/KG	U
Trichlorophenol[2,4,6-]	AAC0134	21-2584	10/28/94	SS	0-6	0.37	MG/KG	< UJ
Tritium	AAC0134	21-2584	10/28/94	SS	0-6	0	PCI/G	
Tritium	AAC0134	21-2584	10/28/94	S	0-6	0.0441	PCI/G	
Tritium	AAC0134	21-2584	10/28/94	S	0-6	0.0502	PCI/G	
Uranium	AAC0134	21-2584	10/28/94	S	0-6	2.03	MG/KG	J
Vanadium	AAC0134	21-2584	10/28/94	S	0-6	20.5	MG/KG	
Vanadium	AAC0134	21-2584	10/28/94	S	0-6	25.3	MG/KG	J
Water (unbound)	AAC0134	21-2584	10/28/94	S	0-6	9.46	%	
Water (unbound)	AAC0134	21-2584	10/28/94	SS	0-6	9.11	%	
Zinc	AAC0134	21-2584	10/28/94	S	0-6	27.8	MG/KG	
Zinc	AAC0134	21-2584	10/28/94	S	0-6	24.7	MG/KG	

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 6-13-94 Time (24 hour clock) 1245 Sheet 1 of 26

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAB9121

Signature [illegible]

Control No. [illegible]

Sample Location 21-014

Site ID No 21-2014

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.09 RD 12.19.94 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	plastic	500 ml
semivolatiles	glass	125 ml
metals	plastic	125 ml
rad van	poly bag	

R 2099

COMMENTS Soil/Sample description: silty sand

Screening van sample collected. yes

HNU reading: n/a

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160 - 180 cpm (160-180 cpm background)

RD 01-10-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and results sections to form when the sample label is prepared
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A.
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge, drum contents; oil, vegetation; wipe; sample
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 3 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch clear tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 4-27-96 Time (24 hour clock) 1555 Sheet 4 of 6

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962

AAC0122

Signature Craig Dodd

Control No. 1106-1163

Sample Location 21-014

Site ID No 21-2581

Sample Type soil

Depth of Sample 0-6 in

Composite ____ Yes X No

Composite Type NA

Weather clear warm

LANL ER SOP 6.8 used to collect this sample

Analyses	Containers Used	Amount Collected
rad suite 1	1 plastic	500 ml
semivolatiles	1 glass	125 ml
metals	1 plastic	125 ml
rad van	1 poly bag	

pt 2096

COMMENTS Soil/Sample description: Sand & gravel (Fill)

Screening van sample collected. yes

HNU reading: N/A

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-220 cpm (Pt 6 180-200 cpm)

C/D

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reuse stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM
4. All entries on log are to be completed. If not applicable, mark N/A
5. Page: Each sample team should number sheet __ of __ for the day's activities for all sheets prepared on a single day, i.e., if there is a total of 24 pages, number 1 of 24, 2 of 24, etc.
6. Control No.: Obtain from Chain of Custody/request for analysis form.
7. Sample Location: Use boring or monitor well number, grid location (transect), sample station I.D., or coordinate to physical features with distances. Include sketch in comment section, if necessary.
8. Sample Type: Use the following – soil; water (surface or ground); air (filter, tubes, ambient, personnel); sludge; drum contents; oil; vegetation; wipe; sample.
9. Site ID No. FIMAD supplied unique site designation.
10. Composite Type: i.e. 24-hour, list sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, write out units such as feet.
12. Weather: Approximate temperature, sun, and moisture conditions.
13. Containers Used: List each container type as number, volume, material type (e.g., 2 - 1L glass, 4 - 40 ml glass vial, 1 - 400 ml plastic, 1 - 3 inch steel tube, 1 - 8 oz. glass jar
14. Amount Collected: Volume of container.