Environmental Restoration
University of California
Environmental Restoration Project, MS M992
Los Alamos, New Mexico 87545
505-667-0808/FAX 505-665-4747

U. S. Department of Energy
Los Alamos Area Office, MS A316
Environmental Restoration Program
Los Alamos, New Mexico 87544
505-667-7203/FAX 505-665-4504

Date: August 1, 1997
Refer to: EM/ER:97-295

Mr. Benito Garcia
NMED-HRMB
P.O. Box 26110
Santa Fe, NM 87502

**SUBJECT: RESPONSE TO THE NOD FOR RFI REPORT FOR PRS 21-018(a) IN TA-21 (FORMER OPERABLE UNIT 1106)**

Dear Mr. Garcia:

Enclosed is a copy of the Los Alamos National Laboratory's response to the New Mexico Environment Department's Notice of Deficiency (NOD) concerning the Resource Conservation and Recovery Act Facility Investigation Report, for Potential Release Site 21-018(a) in Technical Area 21. A certification form signed by the appropriate officials is also enclosed. The enclosed response repeats each comment verbatim from the NOD for convenience in reviewing.

Please contact Garry Allen at (505) 667-3394 or Bonnie Koch at (505) 665-7202, if you have any questions regarding the response to the NOD.

Sincerely,

Jorg Jansen, Program Manager
LANL/ER Project

Sincerely,

Theodore J. Taylor, Program Manager
DOE/LAAO

JJ/TT/ss

Enclosures: (1) Response to the NOD for RFI Report for PRS 21-018(a) in TA-21 (Former Operable Unit 1106)
(2) Certification

The University of California is an Equal Opportunity E

10302

Cy (w/ encs.):
G. Allen, CST-7, MS E525
D. Griswold, AL-ERD, MS A906
J. Harry, EES-5, MS M992
B. Koch, LAAO, MS A316
N. Naraine, DOE-HQ, EM-453
D. Neleigh, EPA, R.6, 6PD-N (2 copies)
C. Rodriguez, CIO, MS M769
T. Taylor, LAAO, MS A316
J. White, ESH-19, MS K498
S. Dinwiddie, NMED-HRMB
M. Leavitt, NMED-GWQB
J. Parker, NMED-OB
G. Saums, NMED-SWQB
S. Yanicak, NMED-AIP, MS J993
EM/ER File (CT # C305), MS M992
RPF, MS M707

Cy (w/o encs.):
T. Baca, EM, MS J591
T. Glatzmaier, DDEES/ER, MS M992
D. McInroy, EM/ER, MS M992
G. Rael, AL-ERD, MS A906
W. Spurgeon, DOE-HQ, EM-453
J. Vozella, LAAO, MS A316
K. Zamora, LAAO, MS A316

## CERTIFICATION

I certify under penalty of law that these documents and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violation.

Document Title: Response to the NOD for RFI Report in TA-21 (Former OU 1106)

Name: _____ Date: 8-1-97

Jorg Jansen, Program Manager
Environmental Restoration Project
Los Alamos National Laboratory

or

Tom Baca, Program Director
Environmental Management
Los Alamos National Laboratory

Name: _____ Date: 8/1/97

Joseph Vozella,
Acting Assistant Area Manager of
Environmental Projects
Environment, Safety, and Health Branch
DOE-Los Alamos Area Office

or

Theodore J. Taylor
Program Manager
Environmental Restoration Program
DOE-Los Alamos Area Office

# RESPONSE TO NOTICE OF DEFICIENCY ON THE RCRA FACILITY INVESTIGATION (RFI) REPORT POTENTIAL RELEASE SITE (PRS) 21-018(a) (MDA V) IN TECHNICAL AREA (TA) 21, LOS ALAMOS NATIONAL LABORATORY

## INTRODUCTION

This document responds to a letter titled "Response to Notice of Deficiency on the RCRA Facility Investigation (RFI) Report Potential Release Site (PRS) 21-018(a) (MDA V) in Technical area (TA) 21, Los Alamos National Laboratory" from the New Mexico Environment Department (NMED) Hazardous and Radioactive Materials Bureau (HRMB) to the Los Alamos National Laboratory (LANL) Environmental Restoration (ER) Project. To facilitate review of this response, NMED's comments are included verbatim. The comments are divided into general and specific categories as presented in the letter. LANL's responses follow each NMED comment.

## GENERAL COMMENTS

**NMED COMMENT 1:**
*In reviewing the approved workplan, LANL did not complete all borings that were required. LANL did not complete the boreholes:*

1. *Five inclined holes drilled underneath the three adsorption beds. Two borings at a 10 degree angle with a length of 200 feet; 2 borings at a 10 degree angle with a length of 175 feet; and one boring at a 30 degree angle with a length of 175 feet; and,*
2. *One 75 foot vertical borehole into absorption bed number one.*

*Unless there was an approved change to the workplan that eliminated the above borings, HRMB will require that LANL complete these borings.*

**LANL RESPONSE:**
The OU 1106 Work Plan was the first work plan written (May 1991) for the implementation of the ER Project at Los Alamos. At that time, work plan terminology was still being developed. The terminology used to describe phase I and phase II sampling events throughout the OU 1106 Work Plan was "initial" investigations and "subsequent" investigations, respectively. The boreholes mentioned in part 1 of comment 1 were described in the subsequent investigation section of chapter 16.7, which defined a phase II sampling plan in the event that a phase II (subsequent) investigation was needed. LANL acknowledges that the language in this chapter of the OU1106 RFI work plan could have been clearer. None the less, the LANL ER Project feels adequate characterization has been obtained to obviate the need for the phase II (subsequent) investigation; therefore the additional boreholes were not completed.

The borehole mentioned in part 2 of Comment 1 was eliminated from the investigation of Bed 1 and relocated to the southeast corner of Bed 3. This change was based on new information obtained concerning the construction of the absorption beds coupled with the objective of maximizing the information gathered from the installation of boreholes.

Engineering drawings discovered after the RFI work plan was written and prior the implementing the field work showed that the beds had a manifold system installed that delivered the wastewater in a uniform pattern across the entire length of the bed. This new information indicated that the only reason contamination would not also be uniformly distributed was if the bottom of the bed was not level (i.e., wastewater would preferentially flow to one end of the bed). By placing boreholes at location IDs 21-2518 and 21-2519 (near the ends of the beds) the possibility of uneven distribution would be assessed and the locations of maximum potential contamination in Bed 1 would be investigated.

Relocating the borehole near the southeast corner of absorption bed 3 provided additional information concerning the extent of lateral and vertical migration down gradient from all the of the absorption beds.

The changes in the borehole locations and addition of sampling locations were not summarized in the RFI report. Table 1 is presented to clarify the location of each borehole, shallow sampling site, and trench that deviated from the work plan, and the rationale for choosing each location. Figure 1 provides a graphical depiction of borehole relocations and sampling point additions.

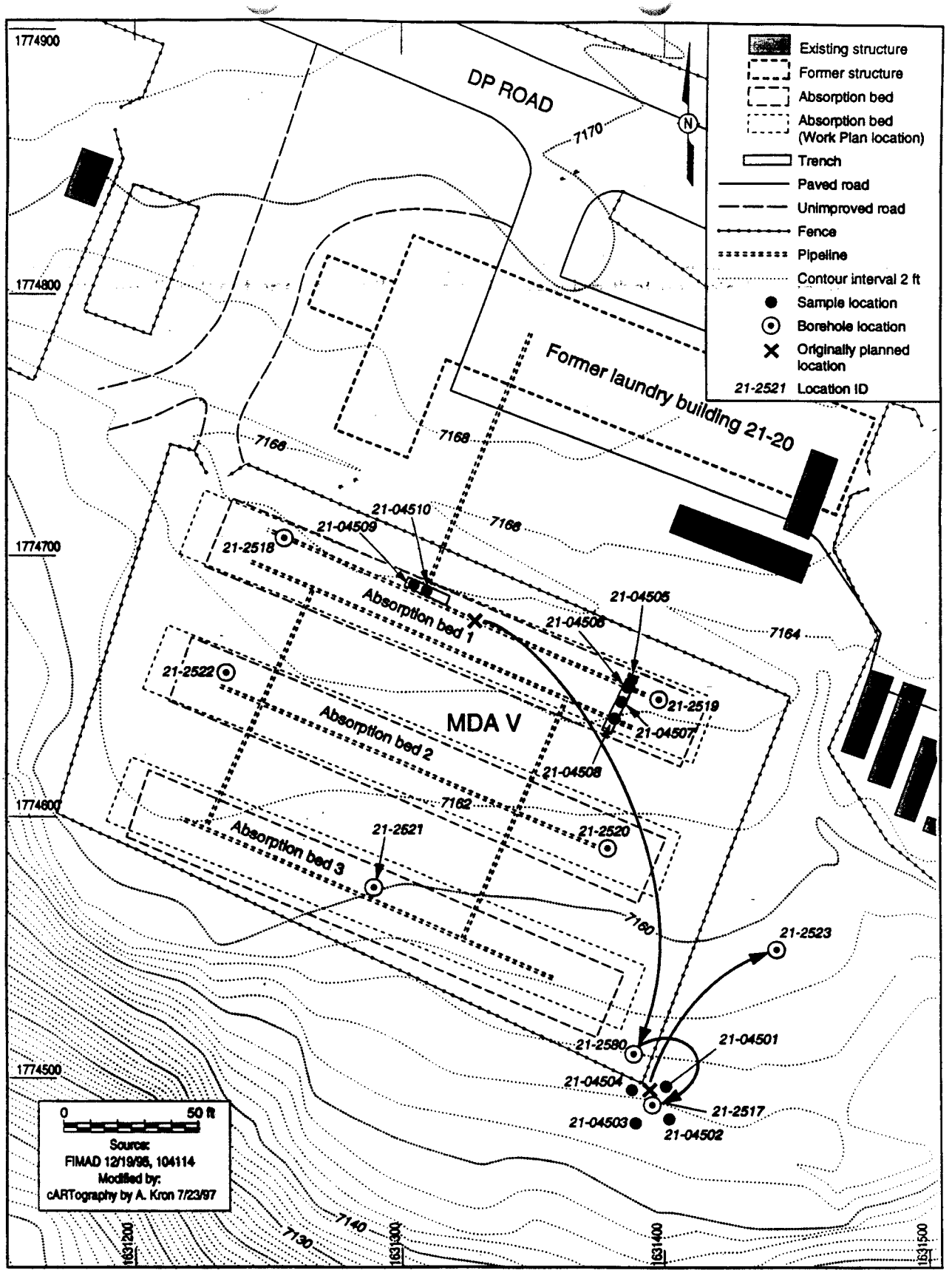


**Fig. 1. Borehole relocations and sampling point additions.**

## TABLE 1

## SAMPLING LOCATIONS THAT DEVIATED FROM OU 1106 WORK PLAN

| LOCATION ID | RFI WORK PLAN REFERENCE | DEPTH (ft) | RATIONALE | SAMPLE COLLECTION |
|---|---|---|---|---|
| 21-2517 | Section 16.7.4.2.1, pg. 16-230; Figure 16.7-3 | 122.5 | This borehole was planned for installation near the center of bed 1. The borehole was moved from its planned location to the southeast corner of MDA V to provide data to support definition of the southern and eastern extent of subsurface contamination. See LANL Response to NMED Comment 1 for discussion of impacts on data quality objectives for absorption bed 1. | The planned depth for one borehole at MDA-V was 125 ft, while the remaining 5 planned boreholes were to be 75 ft deep. The additional 50 ft of the deepened borehole was scheduled for only field laboratory and rock property analyses. Instead, full suite analyses were run on samples from 75-ft to 122.5-ft depth. Equipment failure prevented collection of the final 2.5-ft sample interval. |
| 21-2523 | Section 12.5; Figure 21.5-1; Section 16.7.4.2.1; Figure 16.7-3 | 755 | This hydrogeologic characterization borehole was planned for installation near the southeast corner of MDA V in an uncontaminated area. The borehole was moved north because the southeast corner of MDA V was an area likely to be contaminated if migration had occurred. The vapor phase notch (the contact between two geologic units) located approximately 320 ft beneath the surface of the mesa was considered a potential migration pathway based on increased moisture content found in other deep borings at TA-21. An eastern dip of the subsurface geologic units also presented a potential migration pathway. | In 1994, the borehole was completed to a depth of 325 ft and the casing was left in place. Radiological and inorganic analytical suite samples were collected at several intervals (70 to 75 ft, 170 to 175 ft, 225 to 230 ft, and 245 to 250 ft) in the deeper portions of the borehole. In 1995, the borehole was deepened to 755 ft to investigate the possibility that the Guaje Pumice Bed would be saturated, indicating that a perched zone found in Los Alamos Canyon extended north beneath MDA V. The Guaje Pumice Bed was found to be unsaturated. |
| 21-2580 | Not planned | 10 | This borehole is in the location originally chosen for the 125-ft borehole that was moved from absorption bed 1. However, cobbles encountered at the 5-ft depth indicated that this location is still inside absorption bed 3, so the 125-ft borehole was moved farther southeast. | The borehole at location ID 21-2580 was sampled, and the results are in the RFI report. |

## TABLE 1 (CONTINUED)

## SAMPLING LOCATIONS THAT DEVIATED FROM OU 1106 WORK PLAN

| LOCATION ID | RFI WORK PLAN REFERENCE | DEPTH (ft) | RATIONALE | SAMPLE COLLECTION |
|---|---|---|---|---|
| 21-04501 | Not planned | 1.5 | This shallow sampling location was not in the work plan but was added in sampling period 3 (see section 5.1.4.1.2.3 of the RFI report for a description of sampling period 3) to investigate the lateral extent of an elevated total uranium sample at location ID 21-2517. | A sample was collected and analyzed for isotopic uranium. The results indicated that no additional samples would be needed to characterize lateral extent to the northeast. |
| 21-04502 | Not planned | 1.5 | This shallow sampling location was not in the work plan but was added in sampling period 3 (see section 5.1.4.1.2.3 of the RFI report for a description of sampling period 3) to investigate the lateral extent of an elevated total uranium sample at location ID 21-2517. | A sample was collected and analyzed for isotopic uranium. The results indicated that no additional samples would be needed to characterize lateral extent to the southeast. |
| 21-04503 | Not planned | 1.5 | This shallow sampling location was not in the work plan but was added in sampling period 3 (see section 5.1.4.1.2.3 of the RFI report for a description of sampling period 3) to investigate the lateral extent of an elevated total uranium sample at location ID 21-2517. | A sample was collected and analyzed for isotopic uranium. The results indicated that no additional samples would be needed to characterize lateral extent to the southwest. |
| 21-04504 | Not planned | 1.5 | This shallow sampling location was not in the work plan but was added in sampling period 3 (see section 5.1.4.1.2.3 of the RFI report for a description of sampling period 3) to investigate the lateral extent of an elevated total uranium sample at location ID 21-2517. | A sample was collected and analyzed for isotopic uranium. The results indicated that no additional samples would be needed to characterize lateral extent to the northwest. |
| 21-04505 | Not planned | ~6.0 | This sampling location was chosen because it was immediately north of the northern distribution pipe. The trench was dug to provide data for the intervals that were not recovered during the drilling of borehole 21-2519. | For this sample location, a trench was dug across absorption bed 1 approximately 15 ft west of borehole 21-2519. One sample was collected from this location. |

## TABLE 1 (CONTINUED)

## SAMPLING LOCATIONS THAT DEVIATED FROM OU 1106 WORK PLAN

| LOCATION ID | RFI WORK PLAN REFERENCE | DEPTH (ft) | RATIONALE | SAMPLE COLLECTION |
|---|---|---|---|---|
| 21-04506 | Not planned | ~7.0 | This sampling location was chosen because a section of the north distribution pipe was removed, and the sample location was immediately beneath the pipe. The trench was dug to provide data for the intervals that were not recovered during the drilling of borehole 21-2519. | For this sample location, a trench was dug across absorption bed 1 approximately 15 ft west of borehole 21-2519. One sample was collected from this location. |
| 21-04507 | Not planned | ~7.0 | This location was chosen for sampling because it was representative of the cobble/tuff interface zone, and it was approximately halfway between the two distribution pipes in bed 1. The trench was dug to provide data for the intervals that were not recovered during the drilling of borehole 21-2519. | For this sample location, a trench was dug across absorption bed 1 approximately 15 ft west of borehole 21-2519. One sample was collected from this location. |
| 21-04508 | Not planned | ~7.0 | This location was chosen for sampling because it was immediately beneath the south distribution pipe in bed 1. The trench was dug to provide data for the intervals that were not recovered during the drilling of borehole 21-2519. | For this sample location, a trench was dug across absorption bed 1 approximately 15 ft west of borehole 21-2519. One sample was collected from this location. |
| 21-04509 | Not planned | 3.5<br>5.5<br>7.0 | This location was chosen for sampling because it was an area that had not been sampled during the earlier sampling periods and the intervals in the trench to the east had higher than expected contamination levels (based on field screening results). The trench was dug to provide data for the central area of the bed in the intervals where contaminant levels had been elevated in the trench to the east (location IDs 21-04505, 21-04506, 21-04507, and 21-04508). In addition, it was obvious from the borehole data that had been obtained earlier that the vertical contaminant migration had been strongly retarded by the cobble zone and the tuff matrix. | For this sample location, a trench was dug parallel to the long axis of absorption bed 1 at the point where a geophysical survey indicated that the main drain line from the laundry entered absorption bed 1. Three samples were collected from this location, a few feet west of the inlet line. |

## TABLE 1 (CONTINUED)

## SAMPLING LOCATIONS THAT DEVIATED FROM OU 1106 WORK PLAN

| LOCATION ID | RFI WORK PLAN REFERENCE | DEPTH (ft) | RATIONALE | SAMPLE COLLECTION |
|---|---|---|---|---|
| 21-04510 | Not planned | 4.0 | This location was chosen for sampling because it was an area that had not been sampled during the earlier sampling periods and the intervals in the trench to the east had higher than expected contamination levels (based on field screening results). The trench was dug to provide data for the central area of the bed in the intervals where contaminant levels had been elevated in the trench to the east (location IDs 21-04505, 21-04506, 21-04507, and 21-04508). In addition, it was obvious from the borehole data that had been obtained earlier that the vertical contaminant migration had been strongly retarded by the cobble zone and the tuff matrix. | For this sample location, a trench was dug parallel to the long axis of absorption bed 1 at the point where a geophysical survey indicated that the main drain line from the laundry entered absorption bed 1. One sample was collected from this location, a few feet east of the inlet line. |

**NMED COMMENT 2:**
*In the revised RFI report, please include the organic vapor readings and any associated notes (field screening) for each interval from each soil coring; and 2) the lithologic soil descriptions for each soil coring, which would include any noted visual and/or scent indicative of contamination.*

**LANL RESPONSE TO COMMENT 2:**
The requested data are provided in Attachment A to this response. The organic vapor readings are recorded on the field documentation form known as the Sample Collection Log.

**NMED COMMENT 3:**
*In the revised RFI Report please include the following: 1) A table which includes the metal, volatile, and semivolatile results for each "active" sample, and the detection limit for each sample analyzed. The background concentrations for metals and radioactivity shall be included in this table. The tables in the existing report only includes concentrations that exceed reporting limits or concentrations that exceed background screening levels. HRMB would like to see the concentrations for the full length of each boring.*

**LANL RESPONSE TO COMMENT 3:**
The requested data are provided in Attachment B to this response.

**NMED COMMENT 4:**
*HRMB will require deeper borings at the following borehole/trench locations to determine the vertical extent of contamination: 21-2519; 21-04508; 21-04505; 21-04506; 21-04509; and 21-04510. This requirement assumes that the most vertical interval shown in the various tables in the report was the deepest sample interval taken for that boring. For example, boring 25-2519 at the 75 foot sample interval had a concentration of copper at 47.3 mg/kg, almost 24 times the background concentration. The result at 75 feet was the last one shown in the tables for this boring (See page 68).*

**LANL RESPONSE TO COMMENT 4:**
During the initial borehole investigation (sampling periods 1 and 2, RFI report sections 5.1.4.1.2.1 and 5.1.4.1.2.2) no core was recovered from the beginning of the cobble zone to the cobble/tuff interface in the bottom the absorption beds because of the large size of the cobbles used in building the absorption beds. Therefore, a follow-on sampling effort was initiated using a backhoe to trench into the cobbles and obtain data from this region (sampling period 3, RFI report section 5.1.4.1.2.3). This sampling effort (location IDs 21-04505 through 21-04510) was specifically aimed at providing data for this missing region, not at determining the vertical extent. Figure 2 shows the proximity of the trenches to deeper boreholes. Data from these deeper boreholes were used to characterize vertical extent of contamination.

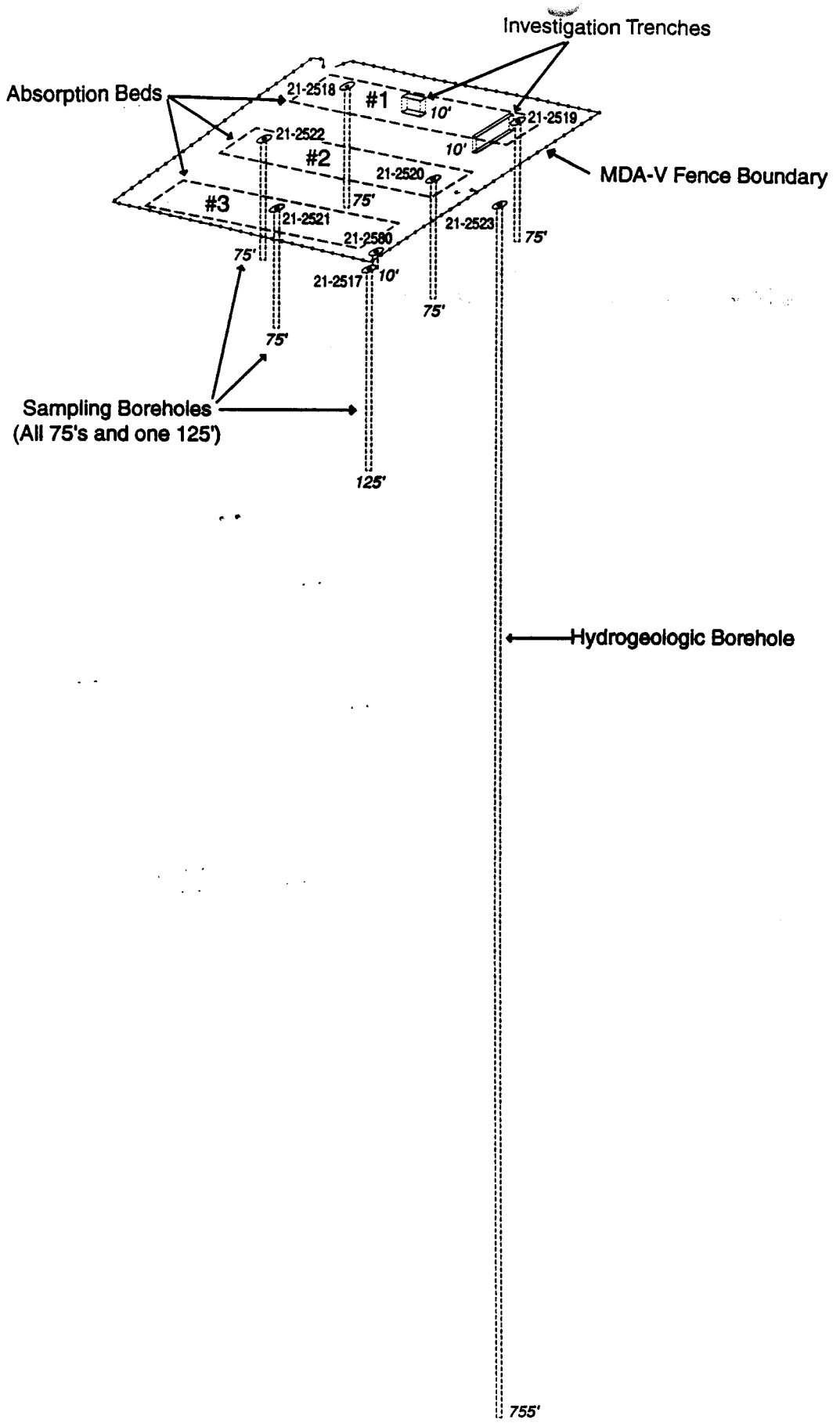


**Fig. 2. Depths of trenches and boreholes at PRS 21-018(a).**

The area adjacent to borehole 21-2519 was chosen for trench sampling, during sampling period 3, because this borehole contained the only samples with analytical results above screening action levels (copper at 20–25 ft, and plutonium-239/240 at 12.5–15 ft). Because field screening of the cobble layer in the trench indicated higher levels of radioactivity than expected, a second trench was added to confirm whether contamination was uniformly distributed in the cobble zone as assumed because of the construction of the wastewater distribution pipe in bed 1. The location of the second trench was chosen both to assess distribution of contaminants in the bed and to provide data from the center of absorption bed 1, where borehole 21-2517 was originally planned to be located. The assumption about the uniform distribution of contaminants delivered to bed 1 by the laundry waste water distribution pipe appears to be valid because the contaminants found near the center of bed 1 were delivered to the bed by a separate and previously unknown discharge system that originated in building TA-21-45 (new PRS 21-030).

The vertical extent of contamination was characterized by data from the two 75-ft boreholes in absorption bed 1 (location IDs 21-2518 and 21-2519). Borehole 21-2518 yielded no samples with results greater than SALs, and borehole 21-2519 yielded only copper at 20–25 ft and plutonium-239/240 at 12.5–15 ft at levels greater than SALs. The narrow depth profile yielding samples with above-SAL results indicates that vertical extent of contamination has been characterized. Remedial action is expected at absorption bed 1, and further investigation and possible remediation of absorption beds 2 and 3 will be conducted for the radioactive COPCs identified in the RFI report.

The analytical results greater than upper tolerance limits (UTLs) at the bottom of borehole 21-2519 are not considered of sufficient concern to warrant further investigation at this location. While the analytical result for copper (47.3 mg/kg) from the deepest interval is almost 24 times the UTL (2 mg/kg), it is approximately 60 times below the screening action level of 2 800 mg/kg for copper. In addition, there is a clear decreasing trend in the copper concentrations in the final 15 ft of this borehole. It is difficult to propose an exposure scenario in which copper found 75 ft below ground surface at concentrations of 0.016 of the SAL would be a human health concern.

**NMED COMMENT 5**

*HRMB did not review the risk assessment sections of the RFI report. When LANL provides the additional information/data requested by HRMB, then a review of the risk assessment sections will occur. Also, HRMB recommends that LANL include a ecological assessment section in this and in future report; otherwise HRMB can not approve a no further action decision, unless the site is obviously clean and the background numbers are reasonable.*

**LANL RESPONSE TO COMMENT 5**

The additional information and data requested by HRMB are provided in this response. LANL is aware that HRMB has stated it will not approve an NFA proposal without an ecorisk assessment. The ER Project is developing a site-wide process for addressing ecorisk issues at LANL. There has been a programmatic decision to implement this process at all ER sites, and ecorisk at MDA V will be addressed in the near future as part of this site-wide evaluation.

## SPECIFIC COMMENTS

**NMED COMMENT 1, PAGE 23, INORGANIC ANALYSES:**

*What were the reason(s) for LANL missing the holding times for mercury in many of the soil samples and what steps have been taken to correct this problem. Indicate if the sample will be retaken.*

**LANL RESPONSE TO COMMENT 1, PAGE 23, INORGANIC ANALYSES**

The number of samples collected by the ER Project in 1994 overwhelmed the capacity of the Sample Management Office (SMO), which is responsible for shipping samples to analytical laboratories. The steps that have been taken to correct problems at the SMO include bringing the SMO under direct ER Project supervision and management, allotting more floor space and personnel, and enhancing the computer systems used to manage samples. Currently, samples are typically shipped from the SMO to analytical laboratories within 24–48 hours of collection.

The rationale for using data from samples that exceeded the holding times for mercury analyses is discussed in Section 4.1.1 on page 23 of the RFI report. The required holding time for mercury was developed using unpreserved water samples. Soil samples are less likely to undergo biotransformation from elemental mercury to organomercury compounds (the volatile compounds responsible for the mercury holding time). In addition, the mercury soil samples were preserved by refrigeration until analyzed. Because the mercury samples were preserved soil samples rather than unpreserved water samples, the data were considered useable. Therefore, there are no plans to collect additional samples for mercury analyses.

**NMED COMMENT 2, PAGE 23, LAST PARAGRAPH:**
*When discussing the various problems associated with each analytical request, please include the sample numbers so that HRMB can locate the sample results in the appropriate tables. This comment pertains to all paragraphs under Section 4.1, which discuss QA/QC problems associated with a particular analytical request.*

**LANL RESPONSE TO COMMENT 2, PAGE 23, LAST PARAGRAPH**
The discussion in Section 4.1 of the RFI report is a summary of the complete sample listing included in Appendix B (referenced in Section 4.1, page 23). In the RFI report, Table B-1 in Appendix B shows the sample ID and request number for each sample, as well as a detailed description of related QA/QC issues.

**NMED COMMENT 3, PAGE 40, 4TH PARAGRAPH:**
*Indicate when the report on the 755 foot borehole will be submitted.*

**LANL RESPONSE TO COMMENT 3, PAGE 40, 4TH PARAGRAPH**
The current plan is to distribute a report documenting the results of the deep drilling and hydrological assessments of DP Mesa by September 30, 1997. This report will include the drilling done adjacent to MDA V at location ID 21-2523.

**NMED COMMENT 4, PAGE 42, TABLE 5.1.4-1:**
*Soil sample locations 21-1866, 67, and 68 are not on Figure 5.1.4-1. Provide the results and indicate if these are background borings.*

**LANL RESPONSE TO COMMENT 4, PAGE 42, TABLE 5.1.4-1**
These location IDs are shown on figures 5.1.4-9 (page 57) and 5.1.5-2 (page 63) of the RFI report. They are not shown on Fig. 5.1.4-1 because they are off scale. To include them on Figure 5.1.4-1 would require a scale that would cause the loss of detail in the area of the absorption bed sampling locations. The purpose of these samples is described in Section 5.1.4.2 (page 56) of the RFI report and the results are shown in Table 5.1.5-4 and Table 5.1.5-5. These samples were not background boreholes. Rather, they were collected to assess contamination that may be present in sediments downgradient from MDA V. The investigation of drainages from MDAs at TA-21 is described in Chapter 16.1 of the OU 1106 Work Plan.

**NMED COMMENT 5, PAGE 48, 3RD PARAGRAPH:**
*Explain why LANL drilled seven vertical boreholes outside the fenceline (to the east-southeast) of the absorption beds. These borings were not included in the approved work plan. Please clarify in the revised report.*

**LANL RESPONSE TO COMMENT 5, PAGE 48, 3RD PARAGRAPH:**
Unfortunately Figure 5.1.4-1 in the RFI report used the same identifier for boreholes as shallow sampling locations giving the wrong impression that sample locations 21-04501 through 21-04504 were boreholes. Figure 1 of this response uses different identifiers for the different sampling locations and clarifies the types of samples collected outside the fence at MDA V. In addition, Table 1 (prepared in response to General Comment 1) presents the rationale for choosing sample locations that deviate from the work plan.

## ATTACHMENT A FIELD SCREENING DATA FROM PRS 21-018(a)

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2517 TA/OU 21/1106 Drill Depth From 0 To 25 Page 1 of 4

Driller Layne Box #(s) 1-5 Start Date/Time 9/27/0900 End Date/Time 9/27/1100

Drilling Equip./Method CME 750/AUGER Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 5/5 100% | | Back-ground | | 0-0.3 Silty sandy soil, dry Mod yel brn 10YR 5/4<br>0.3-0.8 Clayey zone with Roots Mod brn 5YR 4/4 | | FOS | |
| | | | | | 0.8-5.0 Partially welded Tuff, Hard, dry, crumbly in places Grey Pumice - 1cm 5-10% ≈ 15% cryst in Grey Ash matrix 11.9y (N7) | | Bandelier Tuff. | |
| | 5/5 100% | | | | 5-10 As above Partially welded Vapor phase altered Tuff, small amount of ~~ch~~ caliche (whitish Residue) @ 5-5.2' | | Tshirege member | |
| | 5/5 100% | | | | 10-15 As above | | | |
| | 5/5 100% | | | | 15-20 As above | | | |
| | 5/5 100% | | | | 20-25 As above | | Unit 3 | |

Prepared By [signature] Date 9/27/94 Checked By [signature] Date 9/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2517 TA/OU 21/1106 Drill Depth From 25 To 60 Page 2 of 4

Driller Layne Box #(s) 6-12 Start Date/Time 9/27/1100 End Date/Time 9/27/1430

Drilling Equip./Method CME 750 / AUGER Sampling Equip./Method Split core barrel / cont. core

| Depth (Feet) | Recovery (feet per foot/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 5/5 100% | | Back ground. | | 25-30 As above Tuff consistant in Texture & hardness | | Bandelier Tuff Tshirley member Unit 3 non-welded member | |
| | 5/5 100% | | | | 30-35 As above. | | | |
| | 5/5 100% | | | | 35-40 As above | | | |
| | 5/5 100% | | | | 40-45 As above. | | | |
| | 5/5 100% | | | | 45-50 Tuff becoming softer more crumbly, some Silver-Gray pumice. | | | |
| | 5/5 100% | | | | 50-55 Non-welded Tuff to Partially welded, Crumbly Dry Tuff. @ 51' non welded unit of Bandelier Tuff | | | |
| | 5/5 100% | | | | 55-60 Non welded Tuff. Silver-Gray Pumice ~5% ~1% Lithics in soft Ash matrix | | | |

Prepared By D. Hooper Date 9/27/94 Checked By Jeff Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2517 TA/OU 21/1106 Drill Depth From 60 To 95 Page 3 of 4

Driller LAYNE Box #(s) 13-19 Start Date/Time 9/27/1430 End Date/Time 9/27/1635

Drilling Equip./Method CME 750/AUGER Sampling Equip./Method Split core barrel/cont core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 5/5 100% | | BACK-GROUND | | 60-65 Tuff V SOFT crumbly, DRY | | Bandelier Tuff. Non-welded Member | |
| | 5/5 100% | | | | 65-70 AS above | | | |
| | 5/5 100% | | | | 70-75 AS above | | | |
| | 5/5 100% | | | | 75-80 AS above | | | |
| | 5/5 100% | | | | 80-85 AS above | | | |
| | 5/5 100% | | | | 85-90 ~86 FT Tuff becomes slighty hard but still crumbly Slight color change @~89' to Pinkish gy 5YR 8/1 | | | |
| | 5/5 100% | | | | 90-95 Tuff non to Partially welded texture as above color Pinkish gy 5YR 8/1 | | Unit 2 Tshirege member Bandelier Tuff | |

Prepared By [signature] Date 9/27/94 Checked By [signature] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2517 TA/OU 21/1106 Drill Depth From 95 To 122.5 Page 4 of 4

Driller Layne Box #(s) 19-25 Start Date/Time 9/28/0800 End Date/Time 9/28/1000

Drilling Equip./Method CME750/AUGER Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 5/5 100% | | Back-ground | | 95-100 not welded To Partially welded Tuff, color as above ~5% Grey pumice in ash matrix 10-15% crystl. Tuff alternates from soft To Hard & brittle. | | Unit 2 Tshirege member Bandelier Tuff. | Hard Drilling Bit is Grinding Rock so Good Recovery but Tuff is not coming out as "solid core", no option To Technique. |
| | 5/5 100% | | | | 100-105 as above | | | |
| | 5/5 100% | | | | 105-110 as above | | | |
| | 5/5 100% | | | | 110-115 as above | | | |
| | 5/2.5 70% | | | | 115-120 as above, Tuff becoming soft @ ~118' | | | |
| | 2.5/2.5 100% | | | | 120-122.5, as above, zones of Harden, brown Tuff T.D = 122.5' → Refusal | | | projected T.D. = 125' stopped @ 122.5' |

Prepared By [signature] Date 9/28/94 Checked By [signature] Date 1/3/95

R.1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2518 TA/OU 21/1106 Drill Depth From 0 To 10' Page 1 of 3

Driller Layne Box #(s) _____ Start Date/Time 7/18/94 1700 End Date/Time 7/19/94 0830

Drilling Equip./Method Failing F-10 / AUGER Sampling Equip./Method Split core barrel / cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Backgrd. | | 0-2.0 Silt and Sand with Rounded Pebbles to ~½", Pale yellowish brn (10YR 6/2), DRY | | Fill material | |
| | | | | | 2.0-2.5 Fine Silt with ~20% sand and rare pebbles, DRY Lt brn gy (5YR 6/1) | | | |
| | | | | | 2.5-4.5 Silt and clay with ~20% sand, DRY, cohesive but crumbles in hand. Rare pebbles and stringers of silty Gy material | | | |
| | | | | | 4.5-7.5 coarse pebbles & cobbles | | | Logged from cuttings NO recovery. |
| | | | | | 7.5-10 Devitrified {partially to non-welded tuff, ~5% pumice most ~1cm, 10-15% cryst, in ash matrix, some brownish staining | | Bandelier Tuff Unit 3 | |

Prepared By D. Stoper Date 7/19/94 Checked By J. Shinn Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2518 TA/OU 21/1106 Drill Depth From 10 To 40' Page 2 of 3

Driller Layne Box #(s) _____ Start Date/Time 7/19/0830 End Date/Time 7/19/1100

Drilling Equip./Method Failing F-10/Auger Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet pat feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Backged. | | 10-15 As above, Red-brn stringers of clayey material present, dry some staining of tuff to lt. brn gy (5YR 6/1)<br><br>15-20 as above, stringers absent some discoloration @ ~19 ft to Grey brn.<br><br>20-25 As above (7.5-10') Brn stringers of material present.<br><br>25-30 As above<br><br>30-35 As above<br><br>35-40, 35-37 No recovery Non to Partially welded Tuff with larger size pumice 1-2cm grey green to med gy 10% cryst in ash matrix dry, med gy (N5) to lt. gy (N7) @ 39.5-40 ft Red brn stringers in tuff. | | Unit 3 Bandelier Tuff | |

Prepared By D. Stringer Date 7/19/94 Checked By [illegible] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2518 TA/OU 21/1106 Drill Depth From 40 To 75' Page 3 of 3

Driller Layne Box #(s) _____ Start Date/Time 7/19/1100 End Date/Time 7/19 1730

Drilling Equip./Method Failing F-10/Auger Sampling Equip./Method Split core barrel/cont core.

| Depth (Feet) | Recovery (feet per foot/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Backgd | | 40-45 AS above (35-40) @ 42.5-45 numerous Stringers & mottled Staining | | | |
| | | | | | 45-50 AS above but Tuff softer more friable. | | | |
| | | | | | 50-55 AS above | | | |
| | | | | | 55-60 AS above | | | |
| | | | | | 60-65 Non welded devitrified tuff 5-10% Grey pumice 10% Qtz & Sanidine cryst. Rare Lithics in ash matrix lt. gy (N7) DRY. Slight alteration. Tuff is softer than 10-45 ft above. | | | |
| | | | | | 65-70 AS above (60-65 F) | | | |
| | | | | | 70-75 AS above | | | |
| | | | | | T.D = 75 FT. | | | |

Prepared By D. Stringer Date 7/19/94 Checked By [illegible] Date 1/3/95

R.1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2519 TA/OU 21/1106 Drill Depth From 0 To 25 Page 1 of 2

Driller Layne Box #(s) _____ Start Date/Time 7/20/1500 End Date/Time 7/28/0900

Drilling Equip./Method Failing F-10/Auger Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Backgrd. | | 0-2.0 Silty sand with ~10-20% pebbles<br>2.0-3.0' lt gray tuff, loose dry<br>3.0-5.0 Coarse pebbles and cobbles to 4-5" dia. Rounded<br>5.0-10' As above (3-5') | | Fill material | 3-10 FT no Recovery logged From Cuttings |
| | | | | | 10-15' non to partially welded tuff with ~5% Grey pumice and 10% qtz & sanidine cryst in ash matrix. med lt. gy (N7), dry. Lithics rare to absent. Some stringers of brownish "oxidation"<br>15-20 As above, large glassy lithic @ 18' "oxidation" stringers absent.<br>20-25 As above | | Unit 3 Bandelier Tuff | |

Prepared By D. Harper Date 7/21/94 Checked By [illegible] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2519 TA/OU 21/1106 Drill Depth From 25 To 75 Page 2 of 2

Driller Layne Box #(s) _____ Start Date/Time 7/21/0900 End Date/Time 7/21/1500

Drilling Equip./Method Failing F-10/Auger Sampling Equip./Method Split ~~spoon~~ barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Background | | 25-30 as above | | | |
| | | | | | 30-35 as above | | | |
| | | | | | 35-40 as above | | | |
| | | | | | 40-45 as above, but mottled colored "oxidation" zone 42.5-43.0' Tuff dry, crumbly | | Unit 3 Bandelier Tuff | |
| | | | | | 45-50 as above | | | |
| | | | | | 50-55 as above | | | |
| | | | | | 55-60 as above | | | |
| | | | | | 60-65 as above | | | |
| | | | | | 65-70 as above | | | |
| | | | | | 70-75 as above T.D = 75' | | | |

Prepared By D. Stuyver Date 7/21/94 Checked By [illegible] Date 1/3/95

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LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2520 TA/OU 21/1106 Drill Depth From 0 To 20 Page 1 of 3

Driller Layne Box #(s) _____ Start Date/Time 7/22/0900 End Date/Time 7/22/1000

Drilling Equip./Method Failing F-10/augen Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per foot/%) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Background | | 0-3.2' Silt and Sand with ~10% rounded pebbles, Roots present. Mod yellowish brn (10YR 5/4), Dry to moist. | | Fill material | |
| | | | | | 3.2-5.0' Loose volcanic tuff mixed with silt & sand material ~40% Tuff lt olive gy (5Y 6/1) to Lt gy (N7) and ~60% silt & sand material, Mod yel brn (10YR 5/4) | | | |
| | | | | | 5-10' Rounded to subrounded Pebbles, cobbles 4-10" dia. | | | 5-10 no rev. Logged from cuttings |
| | | | | | 10-15' non to partially welded devitrified Tuff with ~15% Qtz & Sanidine cryst, Grey Pumice and Rare lithics in Ash matrix. Lithics are Rounded. "Oxidation" zone @ 14.5' | | unit 3 Bandelier Tuff | |
| | | | | | 15-20 as above. "oxidation" zone @ 17.8' | | | |

Prepared By D. Stamper Date 7/22/94 Checked By J. Shetter Date 1/13/95

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LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2520 TA/OU 21/1106 Drill Depth From 20 To 65 Page 2 of 3

Driller Layne Box #(s) _____ Start Date/Time 7/22/1000 End Date/Time 7/25/0915

Drilling Equip./Method Failing F-10/Auger Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per foot/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Background. | | 20-25 as above, "oxidation" ~ 24.8 FT. | | | |
| | | | | | 25-30 as above | | | |
| | | | | | 30-35 as above, "oxidation" zone 32.0-32.5 FT. | | | |
| | | | | | 35-40 as above. | | | |
| | | | | | 40-45 Tuff becoming more pomice rich (20-25%) 1-3cm in Dia. Tuff more dense, hardve Fractures @ 41.8 and 42.3 FT. | | unit 3 bandelier Tuff. | |
| | | | | | 45-50 non to Partially welded Tuff as 10-15' above. | | | |
| | | | | | 50-55 as above (45-50') | | | |
| | | | | | 55-60 as above | | | |
| | | | | | 60-65 as above. | | | |

Prepared By [signature] Date 7/25/94 Checked By [signature] Date 1/3/95

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LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2520 TA/OU 21/1106 Drill Depth From 65 To 75 Page 3 of 3

Driller Layne Box #(s) _____ Start Date/Time 7/22/0915 End Date/Time 7/22/1015

Drilling Equip./Method Failing F-10/Auger Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | Backged. | | 65-70 as above<br><br>70-75 as above fracture and 'oxidation' zone 72-73.2 FT<br><br>T.D = 75 FT | | Bandelier Tuff Unit 3 | |

Prepared By D. Thompson Date 7/22/94 Checked By [illegible] Date 1/3/95

R.1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

rehole ID 21-2521 TA/OU 21/1106 Drill Depth From 0 To 11.5 Page 1 of 4

Driller Layne Box #(s) 1 & 2 Start Date/Time 8/8/0945 End Date/Time 8/8/1030

Drilling Equip./Method CME 750/Auger Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 2.5/5 50% | | Background | | 0 - 0.7 Silty and Sand with some clay and pebbles slighty moist to dry mod brn (5YR 4/4) | | Fill material | |
| | | | | | 0.7 - 5.0 soft, loose, crumbly Tuff slighty moist to dry Lt. Brn Grey (5YR 6/1). 2.5 - 5.0 no recovery. | | | |
| | | | | | 5.0 - 7.1 as above | | | |
| | 0/0 0% | | | | 7.1 - 7.5 Pebbles & cobbles 2-4" DIA Rounded. Basalts Quartzites. | | | |
| | | | | | 7.5 - 11.5 as above no recovery Logged from cuttings | | | Drilled 7.5 - 11.5' Through gravel layer with center bit. No sample. |

Prepared By D Stroupes Date 8/8/94 Checked By [illegible] Date 1/3/95

R.1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 2521 TA/OU 21/1106 Drill Depth From 11.5 To 35 Page 2 of 4

Driller Layne Box #(s) 2-4 Start Date/Time 8/8 1030 End Date/Time 8/8/1145 1994

Drilling Equip./Method CME 750 / Auger Sampling Equip./Method split core barrel / cont. core.

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 2.5/2.5 71% | | Back-ground | | 11.5 - 15.0 Non to partially welded Tuff with ~10% qtz & sanidine cryst. 1-2% Grey pumice in ash matrix. Absent To Rare Lithics, Dry, crumble to mod. cohesion. Mel lt. gy (N6) to Med. gy (N5) @ ~15.0 stringers of slighty Alteration in Tuff. | | | |
| | 2.5/5.0 50% | | | | 15-20 As above Alteration stops ~ 15.5. dense lense @ 19.5 - 19.7 FT. | | Unit 3 Bandelier Tuff. | |
| | 2.5/5.0 50% | | | | 20-25 as above some 1 cm pumice Silver-grey in color. | | | |
| | 2.5/5.0 50% | | | | 25-30 same as above | | | |
| | 2.5/5.0 50% | | | | 30-35 Same as above @ 34.2-35 FT. mottled Alteration from Grey color to dull brn. Stringers | | | |

Prepared By G. Stoopes Date 8/8/94 Checked By J. Shu Date 1/3/95

R.1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 2521 TA/OU 21/1106 Drill Depth From 60 To 75 Page 4 of 4

Driller Layne Box #(s) 9-11 Start Date/Time 8/8 1530 End Date/Time 8/8 / 1630 1994

Drilling Equip./Method CME 750/AUGER Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core In Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 36/5.0 72% | | Back-ground. | | 60 - 65 Same as above Rusty colored staining of Tuff Through out, To ~63ft. Then more fresh looking non-welded Tuff, U H. gy to H. gy N7. (N8) soft, ~Dry<br><br>65-70 non welded Tuff, same as above except no staining or clayey material present.<br><br>70-75 As above<br><br>Stopped Drilling @ 75 ft. | | non-welded member Bandelier Tuff. | START TO pull AUGERS @ 1630 |

pared By G. Stoupes Date 8/8/94 Checked By [signature] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2522 TA/OU 21/1106 Drill Depth From 0 To 10 Page 1 of 4

Driller Layne Box #(s) 182 Start Date/Time 9/28/1600 End Date/Time 9/28/1620

Drilling Equip./Method CME 750/AUGER Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | | | BACK-GROUND | | 0 - 0.6' Silty Sandy soil with some pebbles, Roots present ~ pale yel. brn 10YR 6/2 | | Fill Material Tuff adsorption Bed | |
| | | | | | 0.6 - 2.5 Grey Tuff fill, crumbly. DRY | | | |
| | | | | | 0.25 - 3.5 Silty Sandy "soil" with some clay. DRY to moist Mod yel brn 10YR 5/4 | | | |
| | 5/5 100% | | | | 3.5 - 5.0 "Bandelier Tuff" H gray (N7) to Med H. gy (N6) < cm size pomice with 10% crysts. in ash matrix, Partially to non-welded Upper phase altered Tuff. DRY. Hard to crumbly, Fill | | | |
| | 3/5 60% | | | | 5.0 - 6.2 As above. | | | |
| | | | | | 6.2 - 10.0 pebble & cobbles, Rounded to sub Rd. in matrix of coarse sand & silt. DRY to moist. cobble Fill. Various lithologies | | | |

Prepared By G. STOOPES Date 9/28/94 Checked By [signature] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2522 TA/OU 21/1106 Drill Depth From 10 To 30 Page 2 of 4

Driller Layne Box #(s) 3-6 Start Date/Time 9/28/1620 End Date/Time 9/28/1720

Drilling Equip./Method CME 750 Auger Sampling Equip./Method Split core barrel / cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 5/5 100% | | Back-ground. | | 10 - 10.2 pebble & cobble fill as above. | | Fill | |
| | | | | | 10.2 - 15.0 Partially to non-weld Tuff with < cm size Pumice ~5% - 10% cryst in Gray Ashy matrix, lithic Rare to absent. lt gy (N7) Hard to crumbly, DRY. | | Bandelier Tuff unit 3 | |
| | 15 100% | | | | 15-20 as above, Root Fracture zone ~14-15' | | | |
| | 5/5 100% | | | | 20-25 as above Tuff less coherent. more crumbly | | | |
| | 5/5 100% | | | | 25-30 as above Tuff powdery DRY U. crumbly. | | | |

Prepared By D. Stroper Date 9/28/94 Checked By [illegible] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2522 TA/OU 21/1106 Drill Depth From 30 To 65 Page 2 of 4

Driller Layne Box #(s) 7-13 Start Date/Time 9/29/0800 End Date/Time 9/29/0925

Drilling Equip./Method CME 750/AUGER Sampling Equip./Method Split core barrel/cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 5/5 100% | | Backgrd. | | 30-35 Partially to non welded Tuff, DRY soft, crumbly. Pinkish Grey 5YR 8/1 to LT gy N7 Small linear brn zones of alteration mm-cm wide | | | |
| | 5/5 100% | | | | 35-40 AS above oxidation "SPOTS" Throughout core | | | |
| | 5/5 100% | | | | 40-45 AS above | | Bandelier Tuff unit 3 | |
| | 5/5 100% | | | | 45-50 AS above less alteration @ 49 Fracture with alteration ~cm wide | | | |
| | 5/5 100% | | | | 50-55 soft crumbly Tuff, non welded to Partially welded. lt gy (N7) | | | |
| | 5/5 100% | | | | 55-60 mostly non-welded Tuff, Slight alteration @ 56.8' | | | |
| | 5/5 100% | | | | 60-65 non welded Tuff | | Non-welded Tuff | |

Prepared By [signature] Date 9/29/94 Checked By [signature] Date 1/3/95

R1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID 21-2522 TA/OU 21/1106 Drill Depth From 65 To 75 Page 4 of 4

Driller Layne Box #(s) 14 & 15 Start Date/Time 9/29/0925 End Date/Time 9/29/1005

Drilling Equip./Method CME 750 / AUGER Sampling Equip./Method Split core barrel / cont. core

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 84/5 80% | | Backgrd. | | 65-70 non welded Tuff V: soft crumbly alteration absent. | | non-welded Tuff | |
| | | | | | 70-75 As above | | | |
| | | | | | T.D. = 75' | | | |

Prepared By [signature] Date 9/29/94 Checked By [signature] Date 1/3/95

R.1

LOS ALAMOS NATIONAL LABORATORY ENVIRONMENTAL RESTORATION PROGRAM

SAMPLE MANAGEMENT FACILITY

CORE SAMPLE LOG

Borehole ID ~~2522~~ 21/2580 TA/OU 21/1106 Drill Depth From 0 To 7.5 Page 1 of 1

Driller Layne Box #(s) ~~1~~ N/A Start Date/Time 8/9/0830 End Date/Time 8/9/1030

Drilling Equip./Method CME 750 / AUGER Sampling Equip./Method split core barrel / cont. core.

| Depth (Feet) | Recovery (feet per feet/ %) | Field Borehole Analytical Sample Number | Field Screening Results | Top/Bottom of Core in Box | Lithology - Petrology - Soil | Graphic Log | Lithologic Unit | Notes |
|---|---|---|---|---|---|---|---|---|
| | 100% | | BACK-GROUND | | 0-0.6 silty sand with ~20% clay, soil some pebbles. Slightly moist<br>0.6-1.6 non welded Tuff soft crumbly. use all of Tuff for sample.<br>2.5 - 5 FT cobbles - some large - 5-6".<br>5-7.5 - used Punch sampler to collect samples for RAD, metals, etc. - non welded Tuff.<br>T.D = 7.5'<br>STOPPED DRILLING | | Soil<br>Fill | STOPPED DRILLING HIT cobble layer - still in abs. bed #3. Hole collapsed |

Prepared By G. STOOPES Date 8/8/94 Checked By [illegible] Date 2/20/95

R.1

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

RD 7.22.94

Date: 7/21/94 Time (24 hour clock) 1035 Sheet ~~2~~ of ~~22~~

Technical Area 21 Operable Unit 1106

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

AAB6684

Signature [illegible]

Control No. 05485

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 40-45 ft

Composite ____ Yes X No

Composite Type grab

Weather cuny dry 75°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass SD | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. 4-25

~~HNU~~ OVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration** 8 of 18

**SAMPLE COLLECTION LOG**

RD 7-22-94

Date: 7/21/94 Time (24 hour clock) 1020 Sheet ~~1~~ of ~~2~~

Technical Area 21 Operable Unit 1106

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

AAB6683

Signature [signature]

Control No. C5485

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 35-40 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

[signature]

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/21/94 Time (24 hour clock) 0915 Sheet RD 4 of 5 of 18

Technical Area 21 Operable Unit 1106

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

AAB6682

Signature John F Walter

Control No. 75484

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 30-35 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry 70°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0 ppm

Direct Alpha reading: 0 cpm met

Direct Beta/Gamma reading: 0 cpm met

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/21/94 Time (24 hour clock) 0855 Sheet 3 of 18

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6681

Signature John Walter

Control No. C5484

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 25-30 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 70°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

OVM reading: 0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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.

. 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 ja

4. Amount Collected: Volume of container.

22

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/20/94 Time (24 hour clock) 0845 Sheet 2 of 18

Technical Area 21 Operable Unit 1106

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

AAB6680

Signature John F Walter

Control No. C5483

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 20-25 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny 65° dry

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass ok | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

OVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JMR

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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.

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 ja

Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/21/94 Time (24 hour clock) 0830 Sheet 1 of 18

Technical Area 21 Operable Unit 1106

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

AAB6679

Signature [illegible]

Control No. C5483

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 15-20 ft

Composite ____ Yes X No

Composite Type grab

Weather sun - gray 60° (rain night before)

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~TNU~~ reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

[illegible]

LEGEND

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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.

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 ja

Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 1630 Sheet 3 of 4

Technical Area 21 Operable Unit 1106

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

AAB6678

Signature John Wolf

Control No. 105481

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 12.5-15ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0 ppm

Direct Alpha reading: 0cpm net

Direct Beta/Gamma reading: 0cpm net

LEGEND

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 1630 Sheet 2 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6677

Signature John Walt

Control No. C5481

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 10-12.5 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic SK | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic Tuff

Screening van sample collected. yes

~~HNU~~ VM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 1600 Sheet 1 of 1

Technical Area 21 Operable Unit 1106

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

AAB6676

Signature John Walt

Control No. C5250

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 7.5-10 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | — |

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: no sample recovery

Screening van sample collected.

HNU reading:

Direct Alpha reading:

Direct Beta/Gamma reading:

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 1600 Sheet 1 of 1

Technical Area 21 Operable Unit 1106

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

AAB6675

Signature Gish + Walt

Control No. C5250

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 5-7.5 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: No sample recovery

Screening van sample collected.

HNU reading:

Direct Alpha reading:

Direct Beta/Gamma reading:

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 1530 Sheet 1 of 1

Technical Area 21 Operable Unit 1106

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

AAB6674

Signature John F Walt

Control No. 05249

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 2.5-5 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: No sample collected

Screening van sample collected.

~~HNU~~ Oven reading:

Direct Alpha reading:

Direct Beta/Gamma reading:

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 1510 Sheet 1 of 4

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6673

Signature John + Walter

Control No. C5249

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 0-2.5 ft

Composite ____ Yes X No

Composite Type grab

Weather dry & hot

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tan to grey volcanic tuff & silty sand

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 0920 Sheet 4 of 4

Technical Area 21 Operable Unit 1106

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

AAA5682

Signature John Walt

Control No. 3385

Sample Location MDA V

Site ID No 21-2518

Sample Type water trip blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type NA

Weather dry

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| volatiles | glass | 40 ml |

LANL ER SOP 1.05.66 used to collect this sample

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 reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

## Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/20/94 Time (24 hour clock) 0900 Sheet 3 of 4

Technical Area 21 Operable Unit 1106

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

AAA5681

Signature [signature]

Control No. 3384

Sample Location MDA V

Site ID No 21-2518

Sample Type water trip blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type NA

Weather dry

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| volatiles | glass | 40 ml |

LANL ER SOP 1.05.66 used to collect this sample

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

[signature]

LEGEND

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1600 Sheet 16 of 16

Technical Area 21 Operable Unit 1106

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

AAB6752

Signature John Walt

Control No. ~~07726~~ 9KW 0993 7

Sample Location MDA V

Site ID No 21-2518

Sample Type water rinsate blank

Depth of Sample 60-65

Composite ____ Yes X No

Composite Type NA

Weather dry

LANL ER SOP 1.05.6.2 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~plastic~~ plastic | ~~1 liter~~ 1991 SR |
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| volatiles | 2 glass | 80 ml |

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

-Metals samples preserved with 5 ml HNO3 to pH of <2

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

LEGEND

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2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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. glas
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/21/94 Time (24 hour clock) 1600 Sheet 1 of 1

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan, LAUR-91-962 AAA6790

Signature John Walt

Control No. 09935

Sample Location MDA V

Site ID No 21-2518

Sample Type water field blank

Depth of Sample 60-65

Composite ____ Yes X No

Composite Type NA

Weather dry

LANL ER SOP 1.05.6.3 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| volatiles | 2 glass | ~~80~~ ml 40 RD 12-21-94 |

COMMENTS ~~MILLIQ~~ MIST DI water (lot # NA ) poured from 1 gallon plastic jug into sample containers.

Metals sample preserved with HNO3 (lot # NA-460-HP1 2.5 ml. to a pH of 1

LEGEND

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1520 Sheet 14 of 16

Technical Area 21 Operable Unit 1106

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

AAB6746

Signature [illegible]

Control No. 09936

Sample Location MDA V

Site ID No 21-2518

Sample Type core field duplicate

Depth of Sample 55-60ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP ~~6.26~~ 1.05.6.7 used to collect this sample
RD

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

w/AAB6669

COMMENTS Soil/Sample description: light gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (BKG)

[illegible]

LEGEND
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/20/94 Time (24 hour clock) 0800 Sheet 2 of 4

Technical Area 21 Operable Unit 1106

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

AAB6672

Signature Carl Walter

Control No. 099364

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 70-75 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: light gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

669-1

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/20/94 Time (24 hour clock) 0745 Sheet 1 of 4

Technical Area 21 Operable Unit 1106

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

AAB6671

Signature John T Walt

Control No. 09934

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 65-70 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |
| volatiles | glass | 125 ml |
| volatiles chem van | glass | 125 ml |

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: light gray volcanic Tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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.

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 ja

Amount Collected: Volume of container.

RD

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/21/94 Time (24 hour clock) 1545 Sheet 15 of 16

Technical Area 21 Operable Unit 1106

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

AAB6670

Signature John Walt

Control No. 04933

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 60-65 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: light gray

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bks)

**LEGEND**

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1520 Sheet 13 of 16

Technical Area 21 Operable Unit 1106

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

AAB6669

Signature John F Walt

Control No. 09933

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 55-60 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: light gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (BKG)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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9. Site ID No. FIMAD supplied unique site designation.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/15/94 Time (24 hour clock) 1505 Sheet 12 of 16

Technical Area 21 Operable Unit 1106

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

AAB6668

Signature John Walt

Control No. 09932

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 50-55 ft

Composite ____ Yes X No

Composite Type ____

Weather HUMID

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: light tan-gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (BKG)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1450 Sheet 11 of 16

Technical Area 21 Operable Unit 1106

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

AAB6667

Signature [illegible]

Control No. 69932

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 45-50 ft

Composite ____ Yes X No

Composite Type grab

Weather partly cloudy

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: light tan gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ reading: 0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

LEGEND

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1245 Sheet 10 of 16

Technical Area 21 Operable Unit 1106

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

AAB6666

Signature Lilay McMath

Control No. 09931

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 40-45 ft

Composite ____ Yes ✓ No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass SB | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: light tan gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ CVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1100 Sheet 9 of 16

Technical Area 21 Operable Unit 1106

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

AAB6665

Signature John Walt

Control No. 09931

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 35-40 ft

Composite ____ Yes X No

Composite Type grab

Weather Dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic ash

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 80 cpm net (> Bkg)

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1030 Sheet 8 of 16

Technical Area 21 Operable Unit 1106

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

AAB6664

Signature John F Walth

Control No. 09930

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 30-35 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray Volcanic Tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0

Direct Alpha reading: 0 CPM net

Direct Beta/Gamma reading: 0 CPM net (BKG)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/19/94 Time (24 hour clock) 1015 Sheet 1 of 16

Technical Area 21 Operable Unit 1106

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

AAB6663

Signature John Walt

Control No. 09930

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 25-30 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ OVA reading: 0 0 ppm

Direct Alpha reading: 0 cpm mT

Direct Beta/Gamma reading: 0 cpm mT (Bkg)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 1000 Sheet 6 of 16

Technical Area 21 Operable Unit 1106

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

AAB6662

Signature John + Walt

Control No. 09929

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 20-25 ft

Composite ____ Yes ✓ No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (BKG)

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 0920 Sheet 5 of 16

Technical Area 21 Operable Unit 1106

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

AAB6661

Signature John Walt

Control No. 09928

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 15-20 ft

Composite ____ Yes Y No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected: yes

OVM ~~HNU~~ reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restcration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 0900 Sheet 4 of 16

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6660

Signature John Walter

Control No. 09928

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 12.5-15ft

Composite ____ Yes V No

Composite Type grab

Weather dry

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: grey volcanic tuff

Screening van sample collect: 1. net

OVM ~~HNU~~ reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 0850 Sheet 3 of 16

Technical Area 21 Operable Unit 1106

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

AAB6659

Signature John Walter

Control No. 09928

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 10-12.5 ft

Composite ___ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: volcanic tuff grey

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net (Bkg)

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/19/94 Time (24 hour clock) 0820 Sheet 2 of 16

Technical Area 21 Operable Unit 1106

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

AAB6658

Signature John Walt

Control No. 09927

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 7.5-10 ft

Composite ____ Yes X No

Composite Type grab

Weather clear dry

LANL ER SOP G.26 used to collect this sample

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

COMMENTS Soil/Sample description: volcanic tuff, grey ~~No sample collected 6" cobbles~~ JTW

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/19/94 Time (24 hour clock) 0810 Sheet 1 of 16

Technical Area 21 Operable Unit 1106

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

AAB6657

Signature John Walk

Control No. 99927

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 5-7.5 ft

Composite ____ Yes X No

Composite Type

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

RD 7-20-94

COMMENTS Soil/Sample description: No Sample 6" cobbles

Screening van sample collected. Y

~~HNU~~ OVM reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 0 cpm (Bkg)

RD

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

## Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/18/94 Time (24 hour clock) 1735 Sheet 2 of 2

Technical Area 21 Operable Unit 1106

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

AAA7596

Signature John Welt

Control No. 09926

Sample Location: MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 2.5-5 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: clayey silt

Screening van sample collected. yes

OVM ~~PID~~ reading: 0.0

Direct Alpha reading: 0cpm net

Direct Beta/Gamma reading: 0 cpm net

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/18/94 Time (24 hour clock) 1735 Sheet 1 of 2

Technical Area 21 Operable Unit 1106

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

AAA7595

Signature John H Walt

Control No. 09926

Sample Location MDA V

Site ID No 21-2518

Sample Type core

Depth of Sample 0-2.5 ft

Composite ____ Yes X No

Composite Type grab

Weather dry

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rads | plastic | 500ml |
| GNA | glass | 125ml |
| metals | plastic | 125ml |
| rad van | poly bag | |
| voa | glass | 125ml |

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: Silty sand

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net 2.D

Direct Beta/Gamma reading: 0 cpm net 2.D.

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 09:35 Sheet 5 of 5

Technical Area 21 Operable Unit 1106

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

AAA7594

Signature Lorelle Steinger LS

Control No. 1106-1146

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 120-125 ft

Composite _____ Yes X No

Composite Type NA

Weather Sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: turf

Screening van sample collected. Y

Sam WS 9-28-94

~~HNU reading:~~ 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140 - 200 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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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 ja
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration
SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 09:15 Sheet 4 of 5

Technical Area 21 Operable Unit 1106

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

AAA7593

Signature [illegible] NS

Control No. 1106-1145

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 115-120 ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| | rad van | poly bag |

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected. Y

[illegible] NS 9-28-94

~~HNU~~ reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-200 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-28-94 Time (24 hour clock) 09:10 Sheet 3 of 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7592

Signature [illegible] NS

| | Analyses | Containers Used | Amount Collected |
|---|---|---|---|
| Control No. 1106-1144 | | | |
| Sample Location MDA V | | | |
| Site ID No 21-2517 | | | |
| Sample Type soil | | | |
| Depth of Sample 110-115 ft | | | |
| Composite ____ Yes X No | rad van | poly bag | |
| Composite Type NA | | | |
| Weather Sunny | | | |
| LANL ER SOP 6.26 used to collect this sample | | | |

COMMENTS Soil/Sample description: tuff

Screening van sample collected. yes

~~HNU reading:~~ CVM NS 9-28-94 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160 - 280 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
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 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7591

Signature [illegible]

| | Analyses | Containers Used | Amount Collected |
|---|---|---|---|
| Control No. 1106-1143 | | | |
| Sample Location MDA V | | | |
| Site ID No 21-2517 | | | |
| Sample Type soil | | | |
| Depth of Sample 105-110 ft | | | |
| Composite ____ Yes X No | rad van | poly bag | |
| Composite Type NA | | | |
| Weather sunny | | | |

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

~~HNU~~ CVM reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180 - 240 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 0810 Sheet 1 of 5

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7590

Signature [illegible]

Control No. 1106-1142

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 100-105 ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| | rad van | poly bag |

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

~~HNU~~ OVM reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-180 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 16 55 Sheet 21 of 27

Technical Area 21 Operable Unit 1106

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

AAA7589

Signature Noelle Sluger LDS

Control No. 1106-1141

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 95-100 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

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

LANL ER SOP 3.26 used to collect this sample

"Full Sweep"

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-240 cpm

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reafix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9.27.94 Time (24 hour clock) 1635 Sheet 26 of 27

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7588

Signature [illegible]

| | Analyses | Containers Used | Amount Collected |
|---|---|---|---|
| Control No. 1106-1140 | | | |
| Sample Location MDA V | | | |
| Site ID No 21-2517 | | | |
| Sample Type soil | | | |
| Depth of Sample 90-95 ft | | | |
| Composite ____ Yes X No | rad van | poly bag | |
| Composite Type NA | | | |
| Weather Sunny | | | |
| LANL ER SOP 6.26 used to collect this sample | | | |

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected. y

~~HNU~~ NM reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-280 cpm

P741

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 16:20 Sheet 25 of 27

Technical Area 21 Operable Unit 1106

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

AAA7587

Signature [illegible]

Control No. 1106-1139

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 85-90 ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| | rad van | poly bag |

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

CVM 09-27

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-280 cpm

[illegible]

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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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.
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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 ja
14. Amount Collected: Volume of container.

Los Al[illegible]s National Laboratory Environment[illegible]astoration
SAMPLE COLLECTION LOG

Date: [illegible] Time (24 hour clock) ~~15:35~~ NS 16:00 Sheet 24 of 27

Technical Area 21 Operable Unit 1106

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

AAA7586

Signature [illegible]

| | Analyses | Containers Used | Amount Collected |
|---|---|---|---|
| Control No. 1106-1138 | | | |
| Sample Location MDA V | | | |
| Site ID No 21-2517 | | | |
| Sample Type soil | | | |
| Depth of Sample 80-85 ft | | | |
| Composite ____ Yes X No | rad van | poly bag | |
| Composite Type NA | | | |
| Weather sun | | | |

LANL ER SOP [illegible] used to collect this sample

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected. Y

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-250 cpm

P 22 1

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: [illegible] Time (24 hour clock) [illegible] Sheet 23 of 27

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7585

Signature [illegible]

| | | Analyses | Containers Used | Amount Collected |
|---|---|---|---|---|
| Control No. | 1106-1137 | | | |
| Sample Location | MDA V | | | |
| Site ID No | 21-2517 | | | |
| Sample Type | soil | | | |
| Depth of Sample | 75-80 ft | | | |
| Composite | Yes X No | rad van | poly bag | |
| Composite Type | NA | | | |
| Weather | [illegible] | | | |

LANL ER SOP [illegible] used to collect this sample

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected.

HNU reading: 0 cpm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: [illegible] - 180 cpm

[illegible]

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 15:20 Sheet 22 of 27

Technical Area 21 Operable Unit 1106

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

AAA7584

Signature Neille Stenger ES

Control No. 1106-1136

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 70-75 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

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

TW 9/28/94

LANL ER SOP 6.23 used to collect this sample

COMMENTS Soil/Sample description: 1"

Screening van sample collected. ✓

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 120-180 cpm

D724

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 15:10 Sheet 21 of 27

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7583

Signature Dixie Stenger NS

Control No. 1106-1135

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 65-70 ft

Composite _____ Yes X No

Composite Type NA

Weather

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

cjtw 9/28/94

LANL ER SOP _____ used to collect this sample

COMMENTS Soil/Sample description: N/A

Screening van sample collected. Y

HNU reading: 0cpm

Direct Alpha reading: 2cpm

Direct Beta/Gamma reading: 160-330cpm

P727

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9 27 94 Time (24 hour clock) 15:00 Sheet 20 of 27

Technical Area 21 Operable Unit 1106

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

AAA7582

Signature Noelle Sluger NS

Control No. 1106-1134

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 60-65 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description:

Screening van sample collected.

HNU reading: 0

Direct Alpha reading: 0

Direct Beta/Gamma reading: 140-260 cpm

PZM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 13:55 Sheet 15 of 27

Technical Area 21 Operable Unit 1106

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

AAA7581

Signature Noelle Sleige NS

Control No. 1106-1133

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 55-60 ft

Composite _____ Yes X No

Composite Type NA

Weather sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: hit

Screening van sample collected. ✓

HNU reading: 0ppm 9-27

Direct Alpha reading: 0cpm

Direct Beta/Gamma reading: 120-200cpm

NS 9-27-94

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 14:55 Sheet 19 of 27

Technical Area 21 Operable Unit 1106

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

AAC 143

Signature Noelle Stenger NS

Control No. 1106 1051

Sample Location MDA V

Site ID No 21-2517

Sample Type water trip blank

Depth of Sample

Composite ____ Yes x No

Composite Type NA

Weather sunny

LANL ER SOP ~~6.2~~ 1.05.6.5 used to collect this sample
RD 12.20.94

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| | | |

~~2x~~ NS 1x 40 ml volatiles

w/ AAA 7581

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

J.M.

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

**Los Al[illegible]s National Laboratory Environmenta[illegible]estoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 13:55 Sheet 18 of 27

Technical Area 21 Operable Unit 1106

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

AAB6745

Signature Noella Sherger NS

Control No. 1106-1060

Sample Location MCA ✓

Site ID No 21-2517

Sample Type soil field duplicate

Depth of Sample 55 - 60 ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP ~~[illegible]~~ 1.05 6.7 used to collect this sample
RD 12-21-94

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

55-60ft

w/ AAA7581

COMMENTS Soil/Sample description: NK

Screening van sample collected. ✓

HNU reading: 0ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 1.0 - 200 cpm

NM

LEGEND

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 13:55 Sheet 17 of 27

Technical Area 21 Operable Unit 1106

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

AAB6751

Signature Noelle Sheigal

Control No. 1106-1061

Sample Location MDA V

Site ID No 21-2517

Sample Type water rinsate blank

Depth of Sample

Composite _____ Yes x _____ No

Composite Type NA

Weather Sunny

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

LANL ER SOP ~~1.25~~ RD 12.21.94 used to collect this sample
1.05.6.6

w/ AAA7581

COMMENTS Bowl and scoop decontaminated. - 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 #) -)

-Metals samples preserved with 5 ml HNO3 to pH of < 2.

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

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 1315 Sheet 16 of 27

Technical Area 21 Operable Unit 1106

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

AAA6789

Signature Noella Steiger NS

Control No. 1106-1062

Sample Location MDA V

Site ID No 21-2517

Sample Type water field blank

Depth of Sample NA

Composite _____ Yes X No

Composite Type NA

Weather sunny

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| volatiles | 2 glass | 80 ml |

LANL ER SOP ~~[illegible]~~ 1.65.6.4 used to collect this sample
RD 12-20-94

COMMENTS — DI water (lot # —) poured from 1 gallon plastic jug into sample containers.

Metals sample preserved with HNO3 (lot # —) 5 ml. to a pH of <2

10 ml

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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9. Site ID No. FIMAD supplied unique site designation.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-27-99 Time (24 hour clock) 15:45 Sheet 14 of 27

Technical Area 21 Operable Unit 1106

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

Signature Kellerschlegel NS

Control No. 1106-1132

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 50-55 ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0 ppm NS 9-27

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: ~~[illegible] cpm~~ NS 9-27 200-260 cpm

NS 9-27-99

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 13:35 Sheet 13 of 27

Technical Area 21 Operable Unit 1106

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

AAA/579

Signature Noelle Steiger NS

Control No. 1106-1131

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 45-50 ft

Composite _____ Yes X No

Composite Type NA

Weather Sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: tuff

Screening van sample collected. y

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 150-220 cpm

pm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-27-94 Time (24 hour clock) 13:25 Sheet 12 of 27

Technical Area 21 Operable Unit 1106

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

AAA/576

Signature [illegible]

Control No. 1106-1130

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 40-45 ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

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

LANL ER SOP 626 used to collect this sample

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected.

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180 - 220 cpm

N.S

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-27-99 Time (24 hour clock) 13:5 Sheet 11 of 27

Technical Area 21 Operable Unit 1106

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

AAA7577

Signature [illegible] 125

Control No. 1106-1129

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 35-40 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

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

LANL ER SOP 6.36 used to collect this sample

COMMENTS Soil/Sample description: tuff

Screening van sample collected.

~~HNU reading:~~ 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160 - 200 cpm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 4-27-94 Time (24 hour clock) 11:15 Sheet 10 of 27

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA7576

Signature [illegible] LS

Control No. 1106-1128

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 30-35 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny 65°

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: [illegible]

Screening van sample collected. Y

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200 - 280 cpm

LS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/27/94 Time (24 hour clock) 1100 Sheet 9 of 27

Technical Area 21 Operable Unit 1106

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

AAA7575

Signature John Walter Gr

Control No. 1106-1127

Sample Location MDA V

Site ID No 21-2517

Sample Type ~~soil~~ core

Depth of Sample 25-30 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather sunny 65

LANL ER SOP 6.2.6 used to collect this sample

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

COMMENTS Soil/Sample description: Tuff

Screening van sample collected. X

~~HNU reading:~~ CPM 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 120-280 cpm

BNL

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 4/23/94 Time (24 hour clock) 10:50 Sheet 8 of 27

Technical Area 21 Operable Unit 1106

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

AAA7574

Signature [illegible]

Control No. 1106-1126

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 20-25 ft

Composite ____ Yes X No

Composite Type NA

Weather [illegible]

LANL ER SOP 6.240 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. X

Gross [illegible] reading: 0 cpm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200-280 cpm

ks

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-27-94 Time (24 hour clock) 10:35 Sheet 7 of 27

Technical Area 21 Operable Unit 1106

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

AAA7573

Signature [illegible]

Control No. 1106-1125

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 15-20 ft 15-17.5ft

Composite ____ Yes X No

Composite Type NA

Weather sunny

LANL ER SOP 6.26 used to collect this sample

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

15-17.5ft

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

~~HNU~~ CVM reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-240 cpm (200cpm = background)

NS

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9/27/94 Time (24 hour clock) 1000 Sheet 6 of 27

Technical Area 21 Operable Unit 1106

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

AAA7572

Signature John Walter Jr.

Control No. 1106-1124

Sample Location MDA V

Site ID No 21-2517

Sample Type ~~soil~~ Core

Depth of Sample 12.5-15ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny 55

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. yes

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 200-240

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/27/94 Time (24 hour clock) 0945 Sheet 5 of 27

Technical Area 21 Operable Unit 1106

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

AAA7571

Signature John Walter

Control No. 1106-1123

Sample Location MDA V

Site ID No 21-2517

Sample Type soil

Depth of Sample 10-12.5 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny 55

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. N/A

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-240 cpm

pm

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/27/94 Time (24 hour clock) 0940 Sheet 4 of 27

Technical Area 21 Operable Unit 1106

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

AAA/570

Signature John Walter

Control No. 1106-1122

Sample Location MDA V

Site ID No 21-2517

Sample Type ~~soil~~ Core

Depth of Sample 7.5-10 ft

Composite _____ Yes X No

Composite Type NA

Weather Sunny 55

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. yes

HNU reading: 0.0 ppm

Direct Alpha reading: 2 cpm

Direct Beta/Gamma reading: 180-250 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/27/94 Time (24 hour clock) 0930 Sheet 3 of 27

Technical Area 21 Operable Unit 1106

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

AAA7569

Signature John Walter JRW

Control No. 1106-1121

Sample Location MDA V

Site ID No 21-2517

Sample Type ~~soil~~ core

Depth of Sample 5-7.5 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny 55

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. yes

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 120-220 cpm

pm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/27/94 Time (24 hour clock) 0920 Sheet 2 of 27

Technical Area 21 Operable Unit 1106

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

AAA/500

Signature John Walter Ogg

Control No. 1106-1120

Sample Location MDA V

Site ID No 21-2517

Sample Type ~~soil~~ core

Depth of Sample 2.5-5 ft

Composite _____ Yes X No

Composite Type NA

Weather Sunny 55

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. yes

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-280 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/27/94 Time (24 hour clock) 0900 Sheet 1 of 27

Technical Area 21 Operable Unit 1106

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

AAA7567

Signature [illegible]

Control No. 1106-1119

Sample Location MDA V

Site ID No 21-2517

Sample Type ~~soil~~ core

Depth of Sample 0-2.5 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny 50

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: soil + tuff mix

Screening van sample collected. yes

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 220-280 cpm

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0935 Sheet 10 of 13

Technical Area 21 Operable Unit 1106

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

AAC0106

Signature John Walter John Walt

Control No. 1106-1103

Sample Location MDA V

Site ID No ~~21-2590~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 70-75 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather sunny 60°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-220 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

Los Al[illegible]s National Laboratory Environmenta[illegible]storation
SAMPLE COLLECTION LOG

Date: 9/29/94 Time (24 hour clock) 0925 Sheet 9 of 13

Technical Area 21 Operable Unit 1106

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

AAC0105

Signature John Walter John Walter

Control No. 1106-1102

Sample Location MDA V

Site ID No 21-~~2580~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 65-70 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 60

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

~~HNU~~ OVM reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 146-200 cpm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0915 Sheet 8 of 13

Technical Area 21 Operable Unit 1106

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

AAC0104

Signature John Walter Gilfillan

Control No. 1106-1101

Sample Location MDA V

Site ID No 21-~~2503~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 60-65 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 60

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 120-160 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0905 Sheet 1 of 13

Technical Area 21 Operable Unit 1106

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

AAC0103

Signature John Walter John Walter

Control No. 1106-1100

Sample Location MDA V

Site ID No ~~21-2586~~ 2572

Sample Type ~~soil~~ Core

Depth of Sample 55-60 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 55

LANL ER SOP 6.2.6 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-180 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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. FMAD 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0850 Sheet 6 of 13

Technical Area 21 Operable Unit 1106

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

AAC0102

Signature John Walter Gobert Walt

Control No. 1106-1099

Sample Location MDA V

Site ID No 21-~~2530~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 50-55 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather sunny 55

LANL FR SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 100-160 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0835 Sheet 5 of 13

Technical Area 21 Operable Unit 1106

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

AAC0101

Signature John Walter Gill

Control No. 1106-1098

Sample Location MDA V

Site ID No ~~21-2560~~ 2522

Sample Type ~~soil~~ ~~grab~~ core

Depth of Sample 45-50 ft

Composite _____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 50

LANL ER SOP 6.2.6 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-240

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0825 Sheet 4 of 13

Technical Area 21 Operable Unit 1106

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

AAC0100

Signature John Walter John Walter

Control No. 1106-1097

Sample Location MDA V

Site ID No ~~21-2580~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 40-45 ft

Composite ____ Yes X No

Composite Type ~~HA~~ grab

Weather sunny

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: Tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-280 cpm

QM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0820 Sheet 3 of 13

Technical Area 21 Operable Unit 1106

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

AAC0099

Signature John Walter

Control No. 1106-1096

Sample Location MDA V

Site ID No ~~21-2580~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 35-40 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 50

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 100-160 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9/29/94 Time (24 hour clock) 0810 Sheet 2 of 13

Technical Area 21 Operable Unit 1106

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

AAC0098

Signature John Waite

Control No. 1106-1095

Sample Location MDA V

Site ID No ~~21-2560~~ 2522

Sample Type ~~call~~ core

Depth of Sample 30-35 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather sunny 50

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-240 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 17:25 Sheet 9 of 9

Technical Area 21 Operable Unit 1106

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

AAC0097

Signature Noelle Stenger NS

Control No. 1106-1094

Sample Location MDA V

Site ID No ~~21-2580~~ 212522

Sample Type soil NS 9-28

Depth of Sample 25-30 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: Wff

Screening van sample collected. V

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-240 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 17:20 Sheet 8 of 9

Technical Area 21 Operable Unit 1106

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

AAC0096

Signature Noelle Stenger NS

Control No. 1106-1093

Sample Location MDA V

Site ID No 21-2580 21-2522

Sample Type soil

Depth of Sample 20-25 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-200 cpm

DNA

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 17:15 Sheet 7 of 9

Technical Area 21 Operable Unit 1106

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

AAC0095

Signature Nellie Sanger INS

Control No. 1106-1092

Sample Location MDA V

Site ID No ~~21-2580~~ 21 2522 NS 1-28

Sample Type soil

Depth of Sample 15-20 ft

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP G.26 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 140-220 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9-28-94 Time (24 hour clock) 17:00 Sheet 6 of ~~8~~ 9 RD

Technical Area 21 Operable Unit 1106

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

AAC0094

Signature Noelle Stringer NS

Control No. 1106-1091

Sample Location MDA V

Site ID No ~~21-2580~~ 21-2523

Sample Type soil NS

Depth of Sample 12.5-15 ft

Composite _____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP G-26 used to collect this sample

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

COMMENTS Soil/Sample description: 12 FF

Screening van sample collected. Y

HNU reading: 0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-360 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/28/94 Time (24 hour clock) 1645 Sheet 5 of ~~8~~ 9 RD

Technical Area 21 Operable Unit 1106

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

AAC0093

Signature John Walter Gee

Control No. 1106-1090

Sample Location MDA V

Site ID No ~~21-2530~~ 2522

Sample Type ~~soil~~ grab core

Depth of Sample 10-12.5 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 75

LANL ER SOP 6.24 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Y

HNU reading: 0ppm

Direct Alpha reading: 0cpm

Direct Beta/Gamma reading: 100-200 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9/28/94 Time (24 hour clock) 1630 Sheet 4 of ~~8~~ 9 RD

Technical Area 21 Operable Unit 1106

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

AAC0092

Signature [illegible]

Control No. 1106-1089

Sample Location MDA V

Site ID No 21-~~2580~~- 2522

Sample Type ~~soil~~ core

Depth of Sample 7.5-10 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather Sunny 75

LANL ER SOP 6.24 used to collect this sample

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

COMMENTS Soil/Sample description: ~~Rad Tuff~~ cobble layer no recovery - no sample collected.

Screening van sample collected. n/a

HNU reading: n/a

Direct Alpha reading: n/a

Direct Beta/Gamma reading: n/a

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/28/94 Time (24 hour clock) 1626 Sheet 3 of ~~8~~ 9 RD

Technical Area 21 Operable Unit 1106

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

AAC0091

Signature John Walter

Control No. 1106-1088

Sample Location MDA V

Site ID No 21-~~2580~~ 2522

Sample Type ~~soil~~ core

Depth of Sample 5-7.5 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather sunny 75

LANL ER SOP 6.28 used to collect this sample

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

AAC0091

COMMENTS Soil/Sample description: tuff & sand mixture

Screening van sample collected.

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 180-260 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 9/28/94 Time (24 hour clock) 1620 Sheet 2 of 8 9 RD

Technical Area 21 Operable Unit 1106

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

AAC0090

Signature John Walter JW

Control No. 1106-1087

Sample Location MDA V

Site ID No 21-~~2589~~ 2522

Sample Type ~~soil~~ Core

Depth of Sample 2.5-5 ft

Composite ____ Yes X No

Composite Type NA Grab

Weather Sunny 75

LANL ER SOP 6.26 used to collect this sample

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

JW 9/28/94

COMMENTS Soil/Sample description: soil + tuff mixture

Screening van sample collected.

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 120-180 cpm

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9-28-94 Time (24 hour clock) 1615 Sheet 1 of ~~8~~ 9 RD

Technical Area 21 Operable Unit 1106

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

AAC0089

Signature Noelle Steiger LTS

Control No. 1106-1086

Sample Location MDA V

Site ID No ~~21-2580~~ 21-2522

Sample Type ~~soil~~ Core

Depth of Sample 0-2.5 ft

Composite ____ Yes X No

Composite Type ~~NA~~ grab

Weather sunny

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

AW 9/28/94

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: tuff

Screening van sample collected. y

CVM HNU reading: 0ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 130-180 cpm

PM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 16:25 Sheet 21 of 21

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB672D

Signature

Control No. ~~40448~~ 8/8/94 1106-0020

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 70-75 ft

Composite ____ Yes ✓ No

Composite Type N/A

Weather Partly Cloudy

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |
| ~~volatiles~~ | ~~glass~~ | ~~125 ml~~ |

KM 8/9/94

KM 8/9/94

COMMENTS Soil/Sample description: Volcanic tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B.G.

KM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and realfix 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.
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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.

Weather: Approximate temperature, sun, and moisture conditions.

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 ja

14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1610 Sheet 20 of 21

Technical Area 21 Operable Unit 1106

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

AAB6725

Signature

Control No. 1106-0020

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 65-70 ft

Composite ____ Yes X No

Composite Type N/A

Weather Partly cloudy

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ wrapped | ~~125 ml~~ HM 8/9/94 |
| rad van | poly bag | |
| ~~volatiles~~ | ~~glass~~ | ~~125 ml~~ HM 8/9/94 |

COMMENTS Soil/Sample description: volcanic tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: N.D.A

Direct Beta/Gamma reading: B.G.

HM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and realfix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/3/94 Time (24 hour clock) 1555 Sheet 19 of 21

Technical Area 21 Operable Unit 1106

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

Signature

Control No. ~~10492~~ 1106-0021

Sample Location MDA V

Site ID No 21-2521

Sample Type water field blank

Depth of Sample N/A

Composite ____ Yes ✓ No

Composite Type N/A

Weather overcast

LANL ER SOP 1.05.6.34 used to collect this sample

RD

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| ~~VOLATILES~~ | ~~2 glass amber~~ | ~~60 ml~~ |

AM 8/4/94

COMMENTS NA DI water (lot # NA) poured from ~~1~~ 5 gallon plastic jug into sample containers.

Metals sample preserved with HNO3 (lot # NA) 5.0 ml. to a pH of <2

AM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1540 Sheet 18 of 21

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6755

Signature

Control No. ~~10491~~ 9/w 8/8/94 1106-0022

Sample Location MDA V

Site ID No 21-2521

Sample Type water rinsate blank

Depth of Sample ~~N/A~~ 8/8/94 60"-65"

Composite ____ Yes X No

Composite Type N/A

Weather overcast

LANL ER SOP ~~1.05.6.2~~ 9/w 8/8/94 ~~06.24~~ 1.05.6.2 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | plastic | ~~1 liter~~ gallon sub |
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| ~~volatiles~~ | ~~2 glass amber~~ | ~~80 ml~~ |

8/9/9

COMMENTS Bowl and scoop decontaminated. — DI water (lot# —) poured from ~~one~~ 5 gallon jug over ~~scoop into bowl.~~ spoon Water from bowl poured into sample containers. Rad and metals samples preserved with HNO3 (lot #) —)

-Metals samples preserved with 5 ml HNO3 to pH of <2

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

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1535 Sheet 17 of 21

Technical Area 21 Operable Unit 1106

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

AAB6749

Signature

Control No. 9/w 8/8/94 1106-0021

Sample Location MDA V

Site ID No 21-2521

Sample Type core field duplicate

Depth of Sample 60'-65'

Composite ____ Yes X No

Composite Type N/A

Weather Overcast

LANL ER SOP ~~6.7.6~~ 1.05.6.7 used to collect this sample

RD

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ wrapped | ~~125 ml~~ HM 8/9/94 |
| rad van | poly bag | |

COMMENTS Soil/Sample description: Volcanic tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B G

HM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1535 Sheet 16 of 21

Technical Area 21 Operable Unit 1106

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

AA00724

Signature [illegible]

Control No. ~~10500~~ GRW 8/8/94 1106-0019

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 60-65 ft

Composite ____ Yes ✓ No

Composite Type N/A

Weather overcast

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly SK | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |

HM 8/9/94

COMMENTS Soil/Sample description: volcanic Tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: MA

Direct Beta/Gamma reading: B.G.

HM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/3/94 Time (24 hour clock) 1515 Sheet 15 of 21

Technical Area 21 Operable Unit 1106

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

AAB6723

Signature [illegible]

Control No. ~~105706~~ 8/5/94 1106-0019

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 55-60 ft

Composite ____ Yes X No

Composite Type N/A

Weather overcast

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly SK | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass w septum~~ | ~~125 ml~~ |
| rad van | poly bag | |

KM 8/9/94

COMMENTS Soil/Sample description: volcanic tuff

Screening van sample collected. Y

HNU reading: Ø

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B.G

KM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1435 Sheet 14 of 21

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6722

Signature [illegible]

Control No. ~~40499~~ 8/8/94 1106-0018

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 50-55 ft

Composite ____ Yes X No

Composite Type N/A

Weather Overcast

LANL ER SOP 6.26 used to collect this sample

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

[illegible] 8/9/94

COMMENTS Soil/Sample description: volcanic tuff

Screening van sample collected.

HNU reading: 0

Direct Alpha reading: 0 NDA

Direct Beta/Gamma reading: B.G

[illegible]

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/5/94 Time (24 hour clock) 1420 Sheet 13 of 21

Technical Area 21 Operable Unit 1106

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

AAB6721

Signature [illegible]

Control No. ~~10499~~ Rtw 11/8/94 1106-0018

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 45-50 ft

Composite ____ Yes X No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic 3L | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |

GM 8/9/94

COMMENTS Soil/Sample description: Volcanic Tuff

Screening van sample collected. V

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B. G.

GM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1415 Sheet 12 of 24

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6720

Signature John Walter Gtw

Control No. ~~10498~~

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 40-45 ft

Composite ____ Yes X No

Composite Type N/A

Weather sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly SK | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |

JM 8/9/94

COMMENTS Soil/Sample description: Volcanic Tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B.G.

JM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/9/94 Time (24 hour clock) 1210 Sheet 11 of 21

Technical Area 21 Operable Unit 1106

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

AAB6719

Signature

Control No. ~~10478~~ 1106-0017

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 35-40 ft

Composite ____ Yes X No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly jar | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ ~~Ultra-Zeck~~ | ~~125 ml~~ |
| rad van | poly bag | |

GM 8/9/94

COMMENTS Soil/Sample description: Volcanic Tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: N/A

Direct Beta/Gamma reading: BG

GM

LEGEND

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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/5/94 Time (24 hour clock) 1150 Sheet 10 of 21

Technical Area 21 Operable Unit 1106

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

AAB6718

Signature [signature]

Control No. ~~10497~~ 1106-U16

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 30-35 ft

Composite ____ Yes X No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly bk | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ | ~~125 ml~~ |
| rad van | poly bag | |

JM 8/9/94

COMMENTS Soil/Sample description: Volcanic tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: N.D.A

Direct Beta/Gamma reading: BG

[signature]

**LEGEND**

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1140 Sheet 9 of 21

Technical Area 21 Operable Unit 1106

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

AAB6717

Signature [illegible]

Control No. ~~[illegible]~~ 8/8/94 1106-0016

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 25-30 ft

Composite ____ Yes Y No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly jar | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ unspiked | ~~125 ml~~ |
| rad van | poly bag | |

Am 8/9/94

COMMENTS Soil/Sample description: Volcanic tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B. G.

[illegible]

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/3/94 Time (24 hour clock) 1055 Sheet 8 of 21

Technical Area 21 Operable Unit 1106

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

AAB6716

Signature

Control No. 8/8/94 10996 1106-0015

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 20-25 ft

Composite ____ Yes ✓ No

Composite Type 1/1/J

Weather Sun

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly 8oz | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |

8/9/94

COMMENTS Soil/Sample description: Volcanic tuff

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: BG

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1033 Sheet 1 of 21

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6715

Signature

Control No. ~~9400-96~~ 8/8/94 1106-0015

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 15-20 ft

Composite ____ Yes V No

Composite Type grab

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |

Gm 8/9/94

COMMENTS Soil/Sample description: Tuff (volcanic)

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: BG

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/9/04 Time (24 hour clock) 1028 Sheet 6 of 21

Technical Area 21 Operable Unit 1106

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

AAB6714

Signature

Control No. FW 85181 ~~10495~~ 1106-0014

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 12.5-15ft

Composite ___ Yes X No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly sk | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ ~~unpreserved~~ | ~~125 ml~~ |
| rad van | poly bag | |

JM 8/9/94

COMMENTS Soil/Sample description: Tuff (volcanic

Screening van sample collected. Y

HNU reading: 0

Direct Alpha reading: N/A

Direct Beta/Gamma reading: BG

JM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1015 Sheet 5 of 21

Technical Area 21 Operable Unit 1106

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

AAB6713

Signature [illegible]

Control No. ~~40995~~ 1106-0014

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 10-12.5 ft

Composite ____ Yes n/a No

Composite Type n/a

Weather Sunny

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: n/a

Screening van sample collected. n/a

HNU reading: n/a

Direct Alpha reading: n/a

Direct Beta/Gamma reading: n/a

!!! Recovery

TB

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/5/94 Time (24 hour clock) 1012 Sheet 4 of 21

Technical Area 21 Operable Unit 1106

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

AAB6712

Signature John Walter

Control No. ~~[illegible]~~ 1106-0013

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 7.5-10 ft

Composite ____ Yes n/a No

Composite Type n/a

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly sk | ~~500 ml~~ |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: n/a

Screening van sample collected: n/a

HNU reading: n/a

Direct Alpha reading: n/a

Direct Beta/Gamma reading: n/a

NO Recovery

R/D

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 8/8/94 Time (24 hour clock) 1010 Sheet 3 of 21

Technical Area 21 Operable Unit 1106

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

AAB6711

Signature

Control No. ~~10499~~ 1106-0013

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 5-7.5 ft

Composite ____ Yes ✓ No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly jar | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass wrapped~~ | ~~125 ml~~ |
| rad van | poly bag | |

Hm 8/9/94

COMMENTS Soil/Sample description: Silty Sand

Screening van sample collected. ✓

HNU reading: 0

Direct Alpha reading: NDA

Direct Beta/Gamma reading: B. G.

there was recovery and sample RD

Hm

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 je
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 4/8/94 Time (24 hour clock) 0946 Sheet 2 of 21

Technical Area 21 Operable Unit 1106

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

AAB6710

Signature

Control No. 1106-0012

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 2.5-5 ft

Composite ____ Yes N/a No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly bt | ~~500 ml~~ |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| ~~rad van~~ | poly bag | |

COMMENTS Soil/Sample description: N/a

Screening van sample collected. N/a

HNU reading: N/a

Direct Alpha reading: N/a

Direct Beta/Gamma reading: N/a

No Recovery

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

8/8/94 Time (24 hour clock) 0946 Sheet 1 of 21

Technical Area 21 Operable Unit 1106

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

AAB6709

Signature

Control No. ~~9K 5/8/94~~ 1106-0012

Sample Location MDA V

Site ID No 21-2521

Sample Type core

Depth of Sample 0-2.5 ft

Composite ____ Yes X No

Composite Type N/A

Weather Sunny

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly sf | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| ~~volatiles~~ | ~~glass~~ wrapped | ~~125 ml~~ |
| rad van | poly bag | |

Hm 8/9/94

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

HNU reading: ~~0~~

Direct Alpha reading: NPA

Direct Beta/Gamma reading: BG

HM

LEGEND

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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.

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 ja

Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/25/94 Time (24 hour clock) 0830 Sheet 4 of 8

Technical Area 21 Operable Unit 1106

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

Signature [signature]

AFFIX SAMPLE STICKER HERE
AAA2546

Control No. 10507

Sample Location MDA V

Site ID No NA

Sample Type water trip blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type N/A

Weather Sunny

LANL ER SOP 1.05.6.6 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.

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/25/94 Time (24 hour clock) 0830 Sheet 1 of 8

Technical Area 21 Operable Unit 1106

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

AFFIX SAMPLE STICKER HERE
AAA2548

Signature John Walter

Control No. 10501

Sample Location MDA V

Site ID No 21-2520

Sample Type water trip blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 1.05.6.6 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.

NS

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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10. Composite Type: i.e. 24-hour, Net sample numbers in composite, spatial composite.
11. Depth of Sample: Give units, wrtie 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/22/94 Time (24 hour clock) 1500 Sheet 7 of 8

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAA6800

Signature Gary McMath

Control No. 8421

Sample Location MDA V / MDA B

Site ID No 21-2520

Sample Type water trip blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type ____

Weather Overcast windy

LANL ER SOP 1 05.6.65 RD 12-21-94 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.

GM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/22/94 Time (24 hour clock) 9:30 Sheet 2 of 2

Technical Area 21 Operable Unit 1106

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

AAA6798

Signature [illegible]

Control No. 3386

Sample Location MDA V

Site ID No 21-2520

Sample Type water trip blank

Depth of Sample

Composite ____ Yes X No

Composite Type Grab

Weather Overcast

LANL ER SOP 1.05. 6.05 RD 12.21.94 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**

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/22/94 Time (24 hour clock) 930 Sheet 1 of 2

Technical Area 21 Operable Unit 1106

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

AAA6799

Signature Gary McMath

Control No. 3387

Sample Location MDA V

Site ID No 21-2570

Sample Type water trip blank

Depth of Sample

Composite ___ Yes X No

Composite Type grab

Weather Overcast

LANL ER SOP 1.05 6.65 R0 12-21-94 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.

GM

**LEGEND**

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration** 8 of 8

**SAMPLE COLLECTION LOG**

Date: 7-25-94 Time (24 hour clock) 1010 Sheet ~~6~~ of ~~6~~ RD 7-26-94

Technical Area 21 Operable Unit 1106

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

AABD700

Signature Jeb + Walt

Control No. ~~5424~~ 10445

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 70-75 ft

Composite ____ Yes V No

Composite Type grab

Weather Sunny dry 70

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected | |
|---|---|---|---|
| rad suite 1 | ~~glass~~ only ok | 500 ml | |
| semivolatiles | glass | 125 ml | |
| metals | plastic | 125 ml | |
| volatiles | glass | 125 ml | |
| rad van | poly bag | | |
| volatiles | glass | 125 ml | ~~to chem van~~ |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. Yes

~~HNU~~ OVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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** 7 of 8 RD

**SAMPLE COLLECTION LOG**

Date: 7-25-94 Time (24 hour clock) 1000 Sheet ~~5 of 6~~ 7.26.94

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan LAUR-91-962 AAB5707

Signature Jph + Walt

Control No. ~~8424~~ 10445

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 65-70 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry 70

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly st | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |
| volatiles | glass | 125 ml ~~to chem van~~ |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

SVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

n/r

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration** 618 RD

**SAMPLE COLLECTION LOG**

Date: 7-25-94 Time (24 hour clock) 0940 Sheet ~~1~~ of ~~6~~ 7.26.94

Technical Area 21 Operable Unit 1106

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

AAB6706

Signature Robert Walt

Control No. 8423

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 60-65 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 70°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly ok | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: tuff

Screening van sample collected. Yes

~~HNU~~ V.M reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration** 5 of 8

**SAMPLE COLLECTION LOG**

Date: 7-25-94 Time (24 hour clock) 0835 Sheet ~~3 of 6~~ RD 7.26.94

Technical Area 21 Operable Unit 1106

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

AAB6705

Signature John Ulate

Control No. 8423

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 55-60 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry 65°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly sp | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0cpm net

Direct Beta/Gamma reading: 0cpm net

OS

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration** 3 of 8

**SAMPLE COLLECTION LOG**

Date: 7-25-94 Time (24 hour clock) 0825 Sheet ~~1 of 6~~ RD 7-26-94

Technical Area 21 Operable Unit 1106

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

AAB5704

Signature John Walt

Control No. 8422

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 50-55 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry 65°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly bt | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: tuff

Screening van sample collected. yes

~~HNU~~ OVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reafix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-25-94 Time (24 hour clock) 0810 Sheet 2 of 8

Technical Area 21 Operable Unit 1106

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

AAB6703

Signature John L Walt

Control No. 8422

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 45-50 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry + 65

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly bt | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. Yes

~~HNU~~ VOM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reattix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) 1115 Sheet 12 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6702

Signature John Walt

Control No. 8420

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 40-45 ft

Composite ____ Yes X No

Composite Type grab

Weather p. cloudy dry 75°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly jar | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ IVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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:

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

Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) 1105 Sheet 11 of 12

Technical Area 21 Operable Unit 1106

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

AAB6701

Signature John F Wall

Control No. 8420

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 35-40 ft

Composite ____ Yes X No

Composite Type grab

Weather p. Cloudy dry 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ VOM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and realfix 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.
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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 ja
14. Amount Collected: Volume of container.

## Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7-22-94 Time (24 hour clock) 1050 Sheet 10 of 12

Technical Area 21 Operable Unit 1106

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

AAB6700

Signature John F Walt

Control No. 8419

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 30-35 ft

Composite ____ Yes X No

Composite Type grab

Weather p. cloudy dry 75°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ poly ok | 500 ml |
| semivolatiles | glass | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes ✓

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading:

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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.

. 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: 7-22-94 Time (24 hour clock) 1035 Sheet 9 of 12

Technical Area 21 Operable Unit 1106

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

AAB6699

Signature John F Walt

Control No. 84119

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 25-30 ft

Composite ____ Yes X No

Composite Type grab

Weather p. cloudy dry 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ VOM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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.

. 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 ja

.4. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) 1020 Sheet 8 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6698

Signature John F Wirth

Control No. 8418

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 20-25 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0cpm net

Direct Beta/Gamma reading: 0cpm net

JM

**LEGEND**

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-27-94 Time (24 hour clock) 0955 Sheet 7 of 12

Technical Area 21 Operable Unit 1106

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

AAB6697

Signature John Walt

Control No. 8418

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 15-20 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry 70

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

~~HNU~~ VOM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

KJM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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.

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 ja

Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) 0936 Sheet 6 of 12

Technical Area 21 Operable Unit 1106

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

AAB6696

Signature John Walter

Control No. 8417

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 12.5-15ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 70

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

VM HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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.

. 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 ja

.4. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) 0930 Sheet 5 of 12

Technical Area 21 Operable Unit 1106

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

AAB6695

Signature John F Wolt

Control No. 8417

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 10-12.5 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 70

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. 1425

~~HNU~~ Sum reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) _____ Sheet 4 of _____

Technical Area 21 Operable Unit 1106

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

AAB6694

Signature [illegible]

Control No. _____

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 7.5-10 ft

Composite _____ Yes _____ No

Composite Type _____

Weather _____

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: No sample recovery

Screening van sample collected.

HNU reading:

Direct Alpha reading:

Direct Beta/Gamma reading:

LEGEND

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9. Site ID No. FIMAD supplied unique site designation.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-22-94 Time (24 hour clock) _____ Sheet 3 of _____

Technical Area 21 Operable Unit 1106

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

AAB6693

Signature John F Walt

Control No. _____

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 5-7.5 ft

Composite _____ Yes _____ No

Composite Type _____

Weather _____

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

LANL ER SOP 6.26 used to collect this sample

COMMENTS Soil/Sample description: No sample recovery

Screening van sample collected.

HNU reading:

Direct Alpha reading:

Direct Beta/Gamma reading:

LEGEND

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-27-94 Time (24 hour clock) 0900 Sheet 2 of 12

Technical Area 21 Operable Unit 1106

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

AAB6692

Signature [illegible]

Control No. 3388

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 2.5-5 ft

Composite ____ Yes X No

Composite Type grab

Weather sunny dry 70°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff mixed with silty sand

Screening van sample collected. Yes

~~HNU~~ OVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

**LEGEND**

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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-21-94 Time (24 hour clock) 0905 Sheet 1 of 12

Technical Area 21 Operable Unit 1106

Site Work Plan TA-21 OU RFI Workplan-LAUR-91-962 AAB6691

Signature John + Walt

Control No. 3388

Sample Location MDA V

Site ID No 21-2520

Sample Type core

Depth of Sample 0-2.5 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 70°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: soil silty sand brown

Screening van sample collected. Yes

~~HNU~~ SVM reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JM

**LEGEND**

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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** 12 of 18 RD

**SAMPLE COLLECTION LOG**

Date: 7/21/94 Time (24 hour clock) 1130 Sheet ~~11~~ of ~~12~~ 7-21-94

Technical Area 21 Operable Unit 1106

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

AAA6791

Signature Robert Walter

Control No. T5489

Sample Location MDA V

Site ID No 21-2519

Sample Type water field blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type NA

Weather dry sunny 75°

LANL ER SOP 1.05. 6.34 used to collect this sample

RD 12-21-94

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| semivolatiles | glass | 1 liter |
| metals ✓ | plastic | 500 ml |
| VOLATILES | 2 glass | ~~80~~ ml 40 ml RD 12-21-94 |

COMMENTS — DI water (lot # NA) poured from 1 gallon plastic jug into sample containers.

Metals sample preserved with HNO3 (lot # NA 4160-IEPI 5 ml. to a pH of 1

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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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, wrtie 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 ja
14. Amount Collected: Volume of container.

## Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/21/94 Time (24 hour clock) 0925 Sheet 1 of 18

Technical Area 21 Operable Unit 1106

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

AAA6797

Signature Gary McMath

Control No. 18477

Sample Location MDA V

Site ID No 21-2519

Sample Type water trip blank

Depth of Sample N/A

Composite ____ Yes X No

Composite Type 9 ma

Weather Cool

LANL ER SOP 01.05.6.6 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.

GM

LEGEND

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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7/21/94 Time (24 hour clock) 0920 Sheet 6 of 18

Technical Area 21 Operable Unit 1106

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

AAA6796

Signature Gary McMata

Control No. 16476

Sample Location MDA V

Site ID No 21-2519

Sample Type water trip blank

Depth of Sample na

Composite ____ Yes ____ No

Composite Type na

Weather Cool

LANL ER SOP 1.05.6.6 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.

GM

LEGEND

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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.
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration 4 of 18

SAMPLE COLLECTION LOG

Date: 7/21/94 Time (24 hour clock) 0905 Sheet ~~1 of 12~~ RD 7.2

Technical Area 21 Operable Unit 1106

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

AAA5684

Signature Gary McMath

Control No.

Sample Location MDA V

Site ID No 21-2519

Sample Type water trip blank

Depth of Sample

Composite _____ Yes _____ No

Composite Type

Weather Cool

LANL ER SOP 1.05.65 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.

GM

LEGEND

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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7/20/96 Time (24 hour clock) 16:30 Sheet 4 of 4

Technical Area 21 Operable Unit 1106

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

AAA5683

Signature [illegible]

Control No. C5482

Sample Location MDA V

Site ID No 21-2519

Sample Type water trip blank

Depth of Sample

Composite ____ Yes ____ No

Composite Type

Weather Sunny, Warm

LANL ER SOP 1.05.6.6 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.

[illegible]

**LEGEND**

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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
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7-21-94 Time (24 hour clock) 1420 Sheet ~~1 of 12~~ RD 7-2

Technical Area 21 Operable Unit 1106

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

AAB6755

Signature John Walt

Control No. C5488

Sample Location MDA V

Site ID No 21-2519

Sample Type water rinsate blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type grab

Weather cloudy dry 70°

LANL ER SOP 1.05.6.2 used to collect this sample

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

4b RD 12-21-94

COMMENTS Bowl and scoop decontaminated. ____ DI water (lot# NA) 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 4166-1EP1 )

-Metals samples preserved with 5 ml HNO3 to pH of 1

-Rad samples preserved with 5 ml HNO3 to pH of 1

LEGEND

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10. Composite Type: i.e. 24-hour, Net sample numbers in composite, spatial composite.
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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 ja
14. Amount Collected: Volume of container.

15 of 18

RD 7.22.94

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-21-94 Time (24 hour clock) 1355 Sheet 9 of 12

Technical Area 21 Operable Unit 1106

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

AAB6747

Signature John F Walter

Control No. C5490

Sample Location MDA V

Site ID No 21-2519

Sample Type core field duplicate

Depth of Sample 60-65

Composite ____ Yes X No

Composite Type grab

Weather cloudy dry 75°

LANL ER SOP ~~6.26~~ RD 12-21-94 used to collect this sample
1.05.6.7

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected.

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

JHC

LEGEND

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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 ja
14. Amount Collected: Volume of container.

RD 7.22.94

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 7-21-94 Time (24 hour clock) 1440 Sheet 8 of 12

Technical Area 21 Operable Unit 1106

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

AAB6690

Signature John F Walt

Control No. C5487

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 70-75 ft

Composite ____ Yes X No

Composite Type grab

Weather cloudy dry 70°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | ~~500 ml~~ 400 ml |
| semivolatiles | ~~glass~~ | ~~125 ml~~ 65 ml |
| metals | plastic | 125 ml |
| volatiles | glass | ~~125 ml~~ 65 ml |
| rad van | poly bag | |
| ~~volatiles~~ | ~~glass~~ | ~~125 ml~~ |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. Yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

* very poor recovery unable to collect all samples to max. amount used all of core.

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

Date: 7-21-94 Time (24 hour clock) 1410 Sheet ~~7~~ of ~~12~~ RD 7.22.94

Technical Area 21 Operable Unit 1106

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

AAB6689

Signature John Walt

Control No. C5487

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 65-70 ft

Composite ____ Yes X No

Composite Type grab

Weather cloudy dry 70°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. Yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

RD 7-22-94

Date: 7-21-94 Time (24 hour clock) 1355 Sheet ~~6~~ of ~~12~~

Technical Area 21 Operable Unit 1106

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

AAB6688

Signature John Walt

Control No. 65486

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 60-65 ft

Composite ____ Yes X No

Composite Type grab

Weather cloudy dry + 70°

LANL ER SOP 6.26 used to collect this sample

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | ~~glass~~ plastic | 500 ml |
| semivolatiles | glass SR | 125 ml |
| metals | plastic | 125 ml |
| volatiles | glass | 125 ml |
| rad van | poly bag | |

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. Yes

DVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

LEGEND

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2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

13 of 18 RD 7.22.94

Date: 7-21-94 Time (24 hour clock) 1150 Sheet ~~1 of 12~~

Technical Area 21 Operable Unit 1106

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

AAB6687

Signature Jph 4 Walk

Control No. C5486

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 55-60 ft

Composite ____ Yes X No

Composite Type grab

Weather Sunny dry 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

**LEGEND**

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2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration** 11 of 18

**SAMPLE COLLECTION LOG**

RD 7-22-94

Date: 7/21/94 Time (24 hour clock) 1105 Sheet 4 of 12

Technical Area 21 Operable Unit 1106

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

AAB6686

Signature [illegible]

Control No. C5485

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 50-55 ft

Composite ____ Yes X No

Composite Type grab

Weather dry sunny 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected.

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

[illegible]

LEGEND

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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 ja
14. Amount Collected: Volume of container.

# Los Alamos National Laboratory Environmental Restoration
## SAMPLE COLLECTION LOG

RD 7.22.

Date: 7/21/94 Time (24 hour clock) 1050 Sheet ~~7~~ of ~~12~~

Technical Area 21 Operable Unit 1106

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

AAB6685

Signature [illegible]

Control No. C5485

Sample Location MDA V

Site ID No 21-2519

Sample Type core

Depth of Sample 45-50 ft

Composite ____ Yes X No

Composite Type grab

Weather dry sunny 75°

LANL ER SOP 6.26 used to collect this sample

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

COMMENTS Soil/Sample description: gray volcanic tuff

Screening van sample collected. yes

OVM ~~HNU~~ reading: 0.0 ppm

Direct Alpha reading: 0 cpm net

Direct Beta/Gamma reading: 0 cpm net

[illegible]

**LEGEND**

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9. Site ID No. FIMAD supplied unique site designation.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0935 Sheet 11 of 13

Technical Area 21 Operable Unit 1106

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

AAC0107

Signature

Control No. 1106-1104

Sample Location MDA-V

Site ID No 21-~~2888~~ 2522

Sample Type soil field duplicate

Depth of Sample 70-75

Composite ____ Yes X No

Composite Type NA

Weather Sunny

LANL ER SOP 1.05.6.7 used to collect this sample

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

COMMENTS Soil/Sample description: tuff

Screening van sample collected. ✓

HNU reading: 0.0 ppm

Direct Alpha reading: 0 cpm

Direct Beta/Gamma reading: 160-220

DM

**LEGEND**

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3. Time: Use 24-hour clock; e.g., 1835 for 6:35 PM.
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9. Site ID No. FIMAD supplied unique site designation.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 1000 Sheet 12 of 13

Technical Area 21 Operable Unit 1106

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

AAC0109

Signature John Walter John Walter

Control No. 1106-1106

Sample Location MDA V

Site ID No 21-~~2580~~ 2522

Sample Type water field blank

Depth of Sample NA

Composite ____ Yes X No

Composite Type NA

Weather Sunny 65

LANL ER SOP ~~6.7~~ RD 12-21-94 used to collect this sample

1.05.6.4

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| | ~~plastic~~ NO 9-25-94 | |
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| volatiles | 2 glass | ~~60~~ ml 40 RD 12-21-94 |

COMMENTS — DI water (lot # —) poured from 1 gallon plastic jug into sample containers.

Metals sample preserved with HNO3 (lot # —) 5 ml. to a pH of <2

P 21

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
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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.
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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 ja
14. Amount Collected: Volume of container.

Los Alamos National Laboratory Environmental Restoration

SAMPLE COLLECTION LOG

Date: 9/29/94 Time (24 hour clock) 1015 Sheet 13 of 13

Technical Area 21 Operable Unit 1106

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

AAC0108

Signature John Walter Schwalb

Control No. 1106-1105

Sample Location MDA V

Site ID No ~~21-2588~~ 2522

Sample Type water rinsate blank

Depth of Sample 70-75

Composite _____ Yes x No

Composite Type ~~NA~~ grab

Weather sunny 65

LANL ER SOP ~~6.2~~ RD 12-21-94 used to collect this sample

1.05.6.6

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| rad suite 1 | plastic | 1 gallon |
| semivolatiles | glass | 1 liter |
| metals | plastic | 500 ml |
| volatiles | 2 glass | ~~80~~ ml 40 RD 12-21-94 |

COMMENTS Bowl and scoop decontaminated. – 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 #) –)

-Metals samples preserved with 5 ml HNO3 to pH of <2

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

PM

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix stickers to form when the sample label is prepared.
2. Date: Use DD-MMM-YY; e.g., 01-JAN-91.
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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 ja
14. Amount Collected: Volume of container.

**Los Alamos National Laboratory Environmental Restoration**
**SAMPLE COLLECTION LOG**

Date: 9/29/94 Time (24 hour clock) 0800 Sheet 1 of 13

Technical Area 21 Operable Unit 1106

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

AAC0079

Signature John Walt

Control No. 1106-0813

Sample Location 21-2522

Site ID No NA

Sample Type water trip blank

Depth of Sample NA

Composite ____ Yes x No

Composite Type NA

Weather NA

| Analyses | Containers Used | Amount Collected |
|---|---|---|
| volatiles | glass | 40 ml |

LANL ER SOP 1.05.6.5 used to collect this sample

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

D771

LEGEND

1. A sample collection log is to be completed for samples in each sampling interval and reaffix 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.
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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 ja
14. Amount Collected: Volume of container.

## ATTACHMENT B LABORATORY DATA FROM PRS 21-018(a)

21-018(a) MDA V Inorganic and Radionuclide Analytical Results

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Aluminum | 4580.000 | | 38700 | 77000 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Americium-241 | 3.080 | 0.313 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Americium-241 | 3.520 | 0.37 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Americium-241 | 3.760 | 0.507 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Antimony | 5.200 | | 1 | 31 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Arsenic | 3.390 | | 7.82 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Barium | 84.500 | | 315 | 5300 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Beryllium | 0.699 | | 1.95 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Cadmium | 0.520 | | 2.7 | 38 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Calcium | 1820.000 | | 6120 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Cerium-144 | -5.310 | 2.14 | NA | 56 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Cesium-137 | -0.002 | 0.032 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chromium, Total | 4.370 | | 19.3 | 211 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Cobalt | 2.050 | | 19.2 | 4600 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Cobalt-57 | 0.027 | 0.016 | NA | NA | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Cobalt-60 | 0.016 | 0.032 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Copper | 4.540 | | 15.5 | 2800 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Europium-152 | 0.294 | 0.146 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Iron | 5230.000 | | 21300 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Lead | 47.600 | | 23.3 | 400 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Magnesium | 1060.000 | | 4610 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Manganese | 208.000 | | 714 | 3200 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Mercury | 0.080 | | 0.1 | 23 | MG/KG | CLP ILMO.3.0 | BN | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Neptunium-237 | -0.025 | 0.045 | NA | 3200 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nickel | 4.080 | | 15.2 | 1500 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Plutonium-238 | 0.793 | 0.09 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Plutonium-238 | 1.090 | 0.121 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Plutonium-239 | 206.000 | 20.6 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Plutonium-239 | 231.000 | 23.1 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Potassium | 581.000 | | 3410 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Potassium-40 | 27.100 | 1.2 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Ruthenium-106 | 0.323 | 0.206 | NA | NA | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Selenium | 0.263 | | 1.7 | 380 | MG/KG | CLP ILMO.3.0 | UW | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Silver | 0.520 | | NA | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Sodium | 384.000 | | 915 | NA | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Sodium-22 | 0.032 | 0.031 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Strontium-90 | 1.830 | 1.7 | 1 | 4.4 | PCI/G | BETA COUNT | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thallium | 0.379 | | 1 | 5.4 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-227 | 0.120 | 0.029 | NA | NA | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-227 | 0.194 | 0.041 | NA | NA | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-228 | 0.417 | 0.047 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-228 | 0.481 | 0.053 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-230 | 0.328 | 0.038 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-230 | 0.371 | 0.042 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-232 | 0.413 | 0.047 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Thorium-232 | 0.446 | 0.05 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Tritium | 0.519 | 0.136 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Uranium-234 | 2.140 | 0.218 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Uranium-234 | 2.150 | 0.22 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Uranium-235 | 0.078 | 0.011 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2141 |

21-018(a) MDA V Inorganic and Radionuclide Analytical Results

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Uranium-235 | 0.097 | 0.014 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Uranium-238 | 1.340 | 0.138 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Uranium-238 | 1.440 | 0.148 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Vanadium | 10.800 | | 41.9 | 540 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Zinc | 59.800 | | 50.8 | 23000 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Aluminum | 4100.000 | | 38700 | 77000 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Americium-241 | 6.980 | 0.703 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Americium-241 | 14.100 | 0.214 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Antimony | 4.920 | | 1 | 31 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Arsenic | 1.840 | | 7.82 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Barium | 147.000 | | 315 | 5300 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Beryllium | 0.643 | | 1.95 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Cadmium | 0.492 | | 2.7 | 38 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Calcium | 1850.000 | | 6120 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Cerium-144 | -0.835 | 0.903 | NA | 56 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Cesium-137 | 0.027 | 0.016 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chromium, Total | 8.850 | | 19.3 | 211 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Cobalt | 2.600 | | 19.2 | 4600 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Cobalt-57 | 0.015 | 0.009 | NA | NA | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Cobalt-60 | 0.042 | 0.021 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Copper | 8.160 | | 15.5 | 2800 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Europium-152 | 0.100 | 0.077 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Iron | 11300.000 | | 21300 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Lead | 15.200 | | 23.3 | 400 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Magnesium | 1260.000 | | 4610 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Manganese | 236.000 | | 714 | 3200 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Mercury | 0.354 | | 0.1 | 23 | MG/KG | CLP ILMO.3.0 | N | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Neptunium-237 | -0.008 | 0.024 | NA | 3200 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nickel | 4.990 | | 15.2 | 1500 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Plutonium-238 | 2.000 | 0.21 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Plutonium-239 | 525.000 | 52.5 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Potassium | 609.000 | | 3410 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Potassium-40 | 25.600 | 0.752 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Ruthenium-106 | -0.060 | 0.122 | NA | NA | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Selenium | 0.248 | | 1.7 | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Silver | 0.492 | | NA | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Sodium | 415.000 | | 915 | NA | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Sodium-22 | 0.036 | 0.017 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Strontium-90 | 1.670 | 1.98 | 1 | 4.4 | PCI/G | BETA COUNT | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Thallium | 0.198 | | 1 | 5.4 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Thorium-227 | 0.238 | 0.045 | NA | NA | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Thorium-228 | 0.363 | 0.041 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Thorium-230 | 0.265 | 0.032 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Thorium-232 | 0.306 | 0.036 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Tritium | 0.247 | 0.043 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Uranium-234 | 6.300 | 0.634 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Uranium-235 | 0.268 | 0.031 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Uranium-238 | 5.180 | 0.522 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Vanadium | 23.200 | | 41.9 | 540 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Zinc | 42.300 | | 50.8 | 23000 | MG/KG | CLP ILMO.3.0 | | 2140 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Aluminum | 3850.000 | | 38700 | 77000 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Americium-241 | 2.990 | 0.317 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Americium-241 | 2.990 | 0.32 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Americium-241 | 3.030 | 0.308 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Antimony | 5.030 | | 1 | 31 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Arsenic | 1.720 | | 7.82 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Barium | 180.000 | | 315 | 5300 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Beryllium | 0.402 | | 1.95 | NA | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Cadmium | 0.503 | | 2.7 | 38 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Calcium | 1710.000 | | 6120 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Cerium-144 | -0.269 | 1.72 | NA | 56 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Cesium-137 | 0.048 | 0.025 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chromium, Total | 5.880 | | 19.3 | 211 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Cobalt | 1.950 | | 19.2 | 4600 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Cobalt-57 | -0.005 | 0.013 | NA | NA | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Cobalt-60 | 0.076 | 0.027 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Copper | 6.910 | | 15.5 | 2800 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Europium-152 | 0.225 | 0.118 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Iron | 7660.000 | | 21300 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Lead | 9.170 | | 23.3 | 400 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Magnesium | 1280.000 | | 4610 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Manganese | 189.000 | | 714 | 3200 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Mercury | 0.142 | | 0.1 | 23 | MG/KG | CLP ILMO.3.0 | N | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Neptunium-237 | 0.038 | 0.039 | NA | 3200 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nickel | 3.850 | | 15.2 | 1500 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Plutonium-238 | 0.602 | 0.069 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Plutonium-238 | 0.650 | 0.075 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Plutonium-239 | 142.000 | 14.2 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Plutonium-239 | 155.000 | 15.5 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Potassium | 620.000 | | 3410 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Potassium-40 | 24.700 | 1.04 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Ruthenium-106 | 0.190 | 0.182 | NA | NA | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Selenium | 0.254 | | 1.7 | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Silver | 0.503 | | NA | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Sodium | 508.000 | | 915 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Sodium-22 | 0.021 | 0.029 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Strontium-90 | 0.540 | 1.82 | 1 | 4.4 | PCI/G | BETA COUNT | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thallium | 0.203 | | 1 | 5.4 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-227 | 0.074 | 0.023 | NA | NA | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-227 | 0.089 | 0.024 | NA | NA | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-228 | 0.417 | 0.047 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-228 | 0.433 | 0.048 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-230 | 0.316 | 0.037 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-230 | 0.330 | 0.038 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-232 | 0.358 | 0.041 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Thorium-232 | 0.384 | 0.044 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Tritium | 1.220 | 0.11 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Tritium | 1.420 | 0.105 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Uranium-234 | 4.380 | 0.443 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Uranium-234 | 4.540 | 0.459 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2141 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Uranium-235 | 0.204 | 0.025 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Uranium-235 | 0.120 | 0.016 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Uranium-238 | 2.380 | 0.243 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Uranium-238 | 2.500 | 0.255 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2141 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Vanadium | 15.900 | | 41.9 | 540 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Zinc | 44.000 | | 50.8 | 23000 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Aluminum | 3379.000 | | 38700 | 77000 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Aluminum | 3380.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Aluminum | 4520.000 | | 38700 | 77000 | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Aluminum | 4520.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Americium-241 | 5.610 | 0.601 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Americium-241 | 7.550 | 0.101 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Americium-241 | 7.840 | 0.096 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Antimony | 5.000 | | 1 | 31 | MG/KG | 28-MAY-96 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Antimony | 5.000 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Antimony | 5.060 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Antimony | 5.060 | | 1 | 31 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Arsenic | 1.850 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Arsenic | 1.850 | | 7.82 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Arsenic | 1.900 | | 7.82 | NA | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Arsenic | 1.900 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Barium | 107.870 | | 315 | 5300 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Barium | 108.000 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Barium | 153.000 | | 315 | 5300 | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Barium | 153.000 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Beryllium | 0.400 | | 1.95 | NA | MG/KG | 28-MAY-96 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Beryllium | 0.400 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Beryllium | 0.405 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Beryllium | 0.405 | | 1.95 | NA | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cadmium | 0.500 | | 2.7 | 38 | MG/KG | 28-MAY-96 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cadmium | 0.500 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cadmium | 0.506 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cadmium | 0.506 | | 2.7 | 38 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Calcium | 1676.100 | | 6120 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Calcium | 1680.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Calcium | 2500.000 | | 6120 | NA | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Calcium | 2500.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cerium-144 | -1.850 | 0.727 | NA | 56 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cerium-144 | 0.324 | 0.663 | NA | 56 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cesium-137 | 0.002 | 0.021 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cesium-137 | 0.046 | 0.022 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chromium, Total | 4.500 | | 19.3 | 211 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chromium, Total | 4.530 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chromium, Total | 6.300 | | 19.3 | 211 | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chromium, Total | 6.300 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt | 1.280 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | BG | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt | 1.280 | | 19.2 | 4600 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt | 2.000 | | 19.2 | 4600 | MG/KG | 28-MAY-96 | B | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt | 2.000 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | B | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt-57 | -0.022 | 0.011 | NA | NA | PCI/G | GAMMA SPEC | | 2149 |

| Sample_Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt-57 | 0.003 | 0.01 | NA | NA | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt-60 | 0.011 | 0.026 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Cobalt-60 | 0.015 | 0.028 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Copper | 5.270 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Copper | 5.270 | | 15.5 | 2800 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Copper | 7.400 | | 15.5 | 2800 | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Copper | 7.400 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Europium-152 | 0.131 | 0.111 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Europium-152 | 0.189 | 0.098 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iodine-129 | 0.287 | 0.188 | NA | 34 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iodine-129 | 0.664 | 0.192 | NA | 34 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iron | 5453.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iron | 5453.000 | | 21300 | NA | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iron | 7120.000 | | 21300 | NA | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iron | 7120.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Lead | 7.660 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Lead | 7.660 | | 23.3 | 400 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Lead | 9.100 | | 23.3 | 400 | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Lead | 9.100 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Magnesium | 997.600 | | 4610 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Magnesium | 998.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Magnesium | 1320.000 | | 4610 | NA | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Magnesium | 1320.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Manganese | 168.500 | | 714 | 3200 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Manganese | 164.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Manganese | 224.000 | | 714 | 3200 | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Manganese | 224.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Mercury | 0.140 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | N | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Mercury | 0.140 | | 0.1 | 23 | MG/KG | CLP ILMO.3.0 | N | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Mercury | 0.142 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Mercury | 0.142 | | 0.1 | 23 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Neptunium-237 | 0.011 | 0.029 | NA | 3200 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Neptunium-237 | 0.018 | 0.032 | NA | 3200 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nickel | 3.100 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | B | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nickel | 3.100 | | 15.2 | 1500 | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nickel | 4.600 | | 15.2 | 1500 | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nickel | 4.600 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Plutonium-238 | 1.340 | 0.144 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Plutonium-239 | 326.000 | 32.6 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Potassium | 423.891 | | 3410 | NA | MG/KG | CLP ILMO.3.0 | B | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Potassium | 424.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | B | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Potassium | 573.000 | | 3410 | NA | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Potassium | 573.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Potassium-40 | 25.100 | 0.805 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Potassium-40 | 26.400 | 0.885 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Ruthenium-106 | -0.306 | 0.155 | NA | NA | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Ruthenium-106 | 0.319 | 0.174 | NA | NA | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Selenium | 0.250 | | 1.7 | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Selenium | 0.250 | | 1.7 | 380 | MG/KG | 28-MAY-96 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Selenium | 0.250 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | U | 2148 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Selenium | 0.253 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Silver | 0.500 | | NA | 380 | MG/KG | 28-MAY-96 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Silver | 0.500 | | NA | 380 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Silver | 0.506 | | NA | 380 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Silver | 0.510 | | NA | 380 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Sodium | 520.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Sodium | 520.000 | | 915 | NA | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Sodium | 552.000 | | 915 | NA | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Sodium | 552.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Sodium-22 | 0.012 | 0.024 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Sodium-22 | 0.030 | 0.023 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Strontium-90 | 0.780 | 2 | 1 | 4.4 | PCI/G | BETA COUNT | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thallium | 0.200 | | 1 | 5.4 | MG/KG | CLP ILMO.3.0 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thallium | 0.200 | | 1 | 5.4 | MG/KG | 28-MAY-96 | U | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thallium | 0.200 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thallium | 0.202 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | U | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thorium-227 | 0.376 | 0.065 | NA | NA | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thorium-228 | 0.390 | 0.044 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thorium-230 | 0.411 | 0.046 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Thorium-232 | 0.367 | 0.042 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Tritium | 0.970 | 0.081 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Uranium-234 | 2.350 | 0.24 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Uranium-235 | 0.080 | 0.012 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Uranium-238 | 1.350 | 0.14 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2149 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Vanadium | 12.100 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Vanadium | 12.110 | | 41.9 | 540 | MG/KG | CLP ILMO.3.0 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Vanadium | 18.800 | | 41.9 | 540 | MG/KG | 28-MAY-96 | * | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Vanadium | 18.800 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | * | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Zinc | 45.150 | | 50.8 | 23000 | MG/KG | CLP ILMO.3.0 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Zinc | 45.200 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Zinc | 52.200 | | 50.8 | 23000 | MG/KG | 28-MAY-96 | | 2140 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Zinc | 52.200 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2148 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Aluminum | 4780.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Americium-241 | 115.000 | 11.5 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Americium-241 | 176.000 | 11.2 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Americium-241 | 176.000 | 11.2 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Americium-241 | 179.000 | 11.3 | 0.336 | 22 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Americium-241 | 179.000 | 11.3 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Americium-241 | 179.000 | 11.3 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Antimony | 84.000 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Arsenic | 4.700 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Arsenic | 100.000 | | 7.82 | NA | UG/L | CLP ILM0.3.0 | U | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Barium | 551.000 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Barium | 1160.000 | | 315 | 5300 | UG/L | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Beryllium | 2.900 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cadmium | 16.200 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cadmium | 132.000 | | 2.7 | 38 | UG/L | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Calcium | 3540.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cerium-144 | -13.600 | 2.71 | NA | 56 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cerium-144 | -13.600 | 2.71 | NA | 56 | PCI/G | GAMMA SPEC | | 2152 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cerium-144 | -12.100 | 2.88 | NA | 56 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cesium-137 | 0.866 | 0.078 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cesium-137 | 0.910 | 0.078 | 1.7 | 5.1 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cesium-137 | 0.910 | 0.078 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chromium, Total | 15.500 | | 19.3 | 211 | UG/L | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chromium, Total | 111.000 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt | 16.100 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt-57 | 0.313 | 0.055 | NA | NA | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt-57 | 0.313 | 0.055 | NA | NA | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt-57 | 0.334 | 0.055 | NA | NA | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt-60 | 0.090 | 0.024 | NA | 1.1 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt-60 | 0.090 | 0.024 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Cobalt-60 | 0.130 | 0.034 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Copper | 388.000 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Europium-152 | 0.049 | 0.129 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Europium-152 | 0.211 | 0.104 | NA | 2.6 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Europium-152 | 0.211 | 0.104 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Iodine-129 | 4.380 | 0.699 | NA | 34 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Iodine-129 | 5.340 | 0.704 | NA | 34 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Iodine-129 | 5.340 | 0.704 | NA | 34 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Iron | 11300.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Lead | 228.000 | | 23.3 | 400 | UG/L | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Lead | 452.000 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | N | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Magnesium | 1580.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Manganese | 231.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | N* | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Mercury | 28.700 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Mercury | 29.100 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Neptunium-237 | 0.018 | 0.049 | NA | 3200 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Neptunium-237 | 0.023 | 0.047 | NA | 3200 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Neptunium-237 | 0.023 | 0.047 | NA | 3200 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nickel | 63.800 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Plutonium-238 | 4560.000 | 456 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Plutonium-239 | 23.500 | 2.36 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Potassium | 886.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Potassium-40 | 24.500 | 1.78 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Potassium-40 | 25.600 | 1.82 | 28.6 | 12 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Potassium-40 | 25.600 | 1.82 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Ruthenium-106 | -0.066 | 0.252 | NA | NA | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Ruthenium-106 | -0.036 | 0.254 | NA | NA | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Ruthenium-106 | -0.036 | 0.254 | NA | NA | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Selenium | 0.300 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | U | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Selenium | 100.000 | | 1.7 | 380 | UG/L | CLP ILM0.3.0 | U | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Silver | 5.000 | | NA | 380 | UG/L | CLP ILM0.3.0 | U | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Silver | 20.000 | | NA | 380 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Sodium | 302.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | B | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Sodium-22 | -0.010 | 0.028 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Sodium-22 | 0.078 | 0.025 | NA | 1.3 | PCI/G | | | 2182 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Sodium-22 | 0.078 | 0.025 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Strontium-90 | 30.100 | 2.09 | 1 | 4.4 | PCI/G | BETA COUNT | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Thallium | 0.240 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | U | 2151 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Thorium-227 | 1.830 | 0.214 | NA | NA | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Thorium-228 | 0.503 | 0.055 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Thorium-230 | 0.862 | 0.091 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Thorium-232 | 0.528 | 0.058 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Tritium | 133.000 | 0.529 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Uranium-234 | 3.010 | 0.305 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Uranium-235 | 47.300 | 4.73 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Uranium-238 | 74.600 | 7.46 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2152 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Vanadium | 22.800 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Zinc | 857.000 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2151 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Aluminum | 5690.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Americium-241 | 92.300 | 9.23 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Americium-241 | 497.000 | 31.5 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Antimony | 83.300 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Arsenic | 7.950 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Arsenic | 100.000 | | 7.82 | NA | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Barium | 511.000 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Barium | 1510.000 | | 315 | 5300 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Beryllium | 1.850 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cadmium | 12.100 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cadmium | 368.000 | | 2.7 | 38 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Calcium | 2310.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cerium-144 | -142.000 | 15.7 | NA | 56 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cesium-137 | 7.140 | 0.485 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chromium, Total | 10.000 | | 19.3 | 211 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chromium, Total | 151.000 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cobalt | 11.700 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cobalt-57 | 1.690 | 0.152 | NA | NA | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Cobalt-60 | 1.390 | 0.112 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Copper | 642.000 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Europium-152 | 0.427 | 0.202 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Iron | 12400.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Lead | 389.000 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | N | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Lead | 1890.000 | | 23.3 | 400 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Magnesium | 1780.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Manganese | 230.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | N* | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Mercury | 1.200 | | 0.1 | 23 | UG/L | SW-846/7470 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Mercury | 3780.000 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Neptunium-237 | 0.035 | 0.131 | NA | 3200 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nickel | 93.500 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Plutonium-238 | 51.200 | 5.14 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Plutonium-239 | 9110.000 | 911 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Potassium | 821.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Potassium-40 | 22.100 | 1.76 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Ruthenium-106 | -0.473 | 0.631 | NA | NA | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Selenium | 0.333 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | UN | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Selenium | 100.000 | | 1.7 | 380 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Silver | 9.700 | | NA | 380 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Silver | 40.000 | | NA | 380 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Sodium | 538.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | B | 2181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Sodium-22 | -0.071 | 0.043 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Strontium-90 | 196.000 | 1.99 | 1 | 4.4 | PCI/G | BETA COUNT | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thallium | 0.266 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-227 | 0.739 | 0.089 | NA | NA | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-227 | 0.804 | 0.095 | NA | NA | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-228 | 0.686 | 0.082 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-228 | 0.804 | 0.095 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-230 | 2.040 | 0.219 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-230 | 2.680 | 0.284 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-232 | 0.509 | 0.065 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Thorium-232 | 0.511 | 0.065 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Tritium | 258.000 | 0.84 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Uranium-234 | 3420.000 | 343 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Uranium-234 | 3460.000 | 346 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Uranium-235 | 144.000 | 14.6 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Uranium-235 | 148.000 | 15.1 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Uranium-238 | 2090.000 | 210 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Uranium-238 | 2100.000 | 210 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Vanadium | 28.700 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Zinc | 699.000 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Aluminum | 2500.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Americium-241 | 70.900 | 7.1 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Americium-241 | 152.000 | 9.8 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Antimony | 44.800 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Arsenic | 10.900 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | S | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Arsenic | 100.000 | | 7.82 | NA | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Barium | 229.000 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Barium | 1680.000 | | 315 | 5300 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Beryllium | 1.620 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cadmium | 50.100 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cadmium | 1460.000 | | 2.7 | 38 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Calcium | 4050.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cerium-144 | 68.100 | 12.6 | NA | 56 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cesium-137 | 4.540 | 0.313 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chromium, Total | 20.000 | | 19.3 | 211 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chromium, Total | 128.000 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cobalt | 13.100 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cobalt-57 | 1.670 | 0.166 | NA | NA | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Cobalt-60 | 1.690 | 0.122 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Copper | 13000.000 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Europium-152 | 0.292 | 0.166 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Iron | 14000.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Lead | 1090.000 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | N | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Lead | 12200.000 | | 23.3 | 400 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Magnesium | 2300.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Manganese | 153.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | N* | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Mercury | 0.900 | | 0.1 | 23 | UG/L | SW-846/7470 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Mercury | 72.000 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Neptunium-237 | 0.064 | 0.095 | NA | 3200 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nickel | 240.000 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | | 2181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Plutonium-238 | 12.500 | 1.27 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Plutonium-239 | 1470.000 | 147 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Potassium | 376.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | B | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Potassium-40 | 18.200 | 1.48 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Ruthenium-106 | -0.931 | 0.465 | NA | NA | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Selenium | 0.293 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | UN | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Selenium | 117.000 | | 1.7 | 380 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Silver | 21.900 | | NA | 380 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Silver | 139.000 | | NA | 380 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Sodium | 729.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Sodium-22 | -0.053 | 0.034 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Strontium-90 | 220.000 | 3.64 | 1 | 4.4 | PCI/G | BETA COUNT | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thallium | 0.234 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-227 | 0.734 | 0.093 | NA | NA | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-227 | 0.876 | 0.109 | NA | NA | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-228 | 1.580 | 0.18 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-228 | 1.670 | 0.188 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-230 | 2.430 | 0.265 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-230 | 2.510 | 0.274 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-232 | 1.320 | 0.153 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Thorium-232 | 1.630 | 0.186 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Tritium | 388.000 | 1.01 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Uranium-234 | 5190.000 | 519 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Uranium-234 | 5820.000 | 582 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Uranium-235 | 238.000 | 24.2 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Uranium-235 | 346.000 | 35 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Uranium-238 | 2360.000 | 237 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Uranium-238 | 2590.000 | 259 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Vanadium | 14.300 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Zinc | 4970.000 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Aluminum | 3930.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Aluminum | 4900.000 | | 38700 | 77000 | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Americium-241 | 1.310 | 0.097 | 0.336 | 22 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Americium-241 | 4.970 | 0.503 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Americium-241 | 5.260 | 0.531 | 0.336 | 22 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Antimony | 4.940 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Antimony | 5.010 | | 1 | 31 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Arsenic | 1.860 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Arsenic | 2.240 | | 7.82 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Arsenic | 100.000 | | 7.82 | NA | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Barium | 35.500 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Barium | 42.300 | | 315 | 5300 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Barium | 914.000 | | 315 | 5300 | UG/L | SW-846/6010 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Beryllium | 0.523 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Beryllium | 0.867 | | 1.95 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cadmium | 0.494 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cadmium | 0.501 | | 2.7 | 38 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cadmium | 5.000 | | 2.7 | 38 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Calcium | 5220.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Calcium | 9470.000 | | 6120 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cerium-144 | -0.610 | 0.771 | NA | 56 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cesium-137 | -0.005 | 0.019 | 1.7 | 5.1 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chromium, Total | 2.490 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chromium, Total | 2.600 | | 19.3 | 211 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chromium, Total | 10.000 | | 19.3 | 211 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cobalt | 0.989 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cobalt | 1.000 | | 19.2 | 4600 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cobalt-57 | -0.014 | 0.012 | NA | NA | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Cobalt-60 | 0.035 | 0.028 | NA | 1.1 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Copper | 3.510 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Copper | 3.730 | | 15.5 | 2800 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Europium-152 | 0.052 | 0.116 | NA | 2.6 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Iodine-129 | 0.383 | 0.206 | NA | 34 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Iron | 3580.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Iron | 4840.000 | | 21300 | NA | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Lead | 4.900 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | UN | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Lead | 5.005 | | 23.3 | 400 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Lead | 50.000 | | 23.3 | 400 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Magnesium | 1260.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Magnesium | 1300.000 | | 4610 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Manganese | 101.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | * | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Manganese | 158.000 | | 714 | 3200 | MG/KG | CLP ILM0.3.0 | N* | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Mercury | 0.049 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Mercury | 0.051 | | 0.1 | 23 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Mercury | 0.200 | | 0.1 | 23 | UG/L | SW-846/7470 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Neptunium-237 | -0.029 | 0.032 | NA | 3200 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nickel | 2.150 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nickel | 2.580 | | 15.2 | 1500 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Plutonium-238 | 1.050 | 0.127 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Plutonium-238 | 1.430 | 0.154 | 0.104 | 27 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Plutonium-239 | 207.000 | 20.7 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Plutonium-239 | 269.000 | 26.9 | 0.092 | 24 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Potassium | 553.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Potassium | 780.000 | | 3410 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Potassium-40 | 33.800 | 2.35 | 28.6 | 12 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Ruthenium-106 | 0.387 | 0.192 | NA | NA | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Selenium | 0.244 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Selenium | 0.254 | | 1.7 | 380 | MG/KG | CLP ILM0.3.0 | UNW | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Selenium | 100.000 | | 1.7 | 380 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Silver | 0.494 | | NA | 380 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Silver | 0.501 | | NA | 380 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Silver | 5.000 | | NA | 380 | UG/L | SW-846/6010 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Sodium | 740.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Sodium | 1010.000 | | 915 | NA | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Sodium-22 | -0.027 | 0.026 | NA | 1.3 | PCI/G | GAMMA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Strontium-90 | 1.360 | 0.93 | 1 | 4.4 | PCI/G | BETA COUNT | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Strontium-90 | 1.910 | 0.81 | 1 | 4.4 | PCI/G | BETA COUNT | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Thallium | 0.195 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | U | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Thallium | 0.223 | | 1 | 5.4 | MG/KG | CLP ILM0.3.0 | B | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Thorium-227 | 0.003 | 0.002 | NA | NA | PCI/G | ALPHA SPEC | | 2182 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Thorium-228 | 0.495 | 0.064 | NA | 1.7 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Thorium-230 | 1.160 | 0.132 | NA | 0.18 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Thorium-232 | 0.367 | 0.051 | 2.47 | 0.77 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Tritium | 1.060 | 0.035 | NA | 260 | PCI/G | LIQUID SCINTILLATION | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Uranium-234 | 71.400 | 7.15 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Uranium-234 | 75.900 | 7.6 | 1.94 | 13 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Uranium-235 | 3.880 | 0.399 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Uranium-235 | 5.490 | 0.56 | 0.084 | 10 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Uranium-238 | 26.500 | 2.66 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Uranium-238 | 30.500 | 3.06 | 1.82 | 67 | PCI/G | ALPHA SPEC | | 2182 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Vanadium | 7.060 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Vanadium | 9.430 | | 41.9 | 540 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Zinc | 42.500 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2181 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Zinc | 42.900 | | 50.8 | 23000 | MG/KG | CLP ILM0.3.0 | | 2181 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Aluminum | 6.250 | 1.25 | 38700 | 77000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Americium-241 | 0.176 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Arsenic | 2.100 | 0.42 | 7.82 | NA | MG/KG | CLP ILM03.0 | J | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Barium | 59.500 | 11.9 | 315 | 5300 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Beryllium | 0.380 | 0 | 1.95 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Calcium | 0.060 | 0 | 6120 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chromium, Total | 3.900 | 0.78 | 19.3 | 211 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Cobalt | 2.200 | 0 | 19.2 | 4600 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Copper | 2.400 | 0 | 15.5 | 2800 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Iron | 6.100 | 1.22 | 21300 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Lead | 12.100 | 2.42 | 23.3 | 400 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Lead-210 | 1.932 | 0.5875 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Lead-212 | 1.310 | 0.1114 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Lead-214 | 1.167 | 0.1202 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Magnesium | 1.080 | 0.216 | 4610 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Manganese | 218.000 | 43.6 | 714 | 3200 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Mercury | 0.300 | 0.06 | 0.1 | 23 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nickel | 0.630 | 0 | 15.2 | 1500 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Plutonium-238 | 0.004 | 0.0018 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Plutonium-239 | 0.356 | 0.0315 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Potassium | 958.000 | 0 | 3410 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Potassium-40 | 31.740 | 2.6495 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Selenium | 0.550 | 0 | 1.7 | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Silver | 0.110 | 0 | NA | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Sodium | 13.300 | 0 | 915 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Strontium-90 | 0.150 | 0.1 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Thallium | 0.650 | 0 | 1 | 5.4 | MG/KG | CLP ILM03.0 | < UJ | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Thorium-234 | 1.177 | 0.4003 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Tritium | 0.043 | 0.00994 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Tritium | 0.360 | 0.3 | NA | 260 | PCI/G | | | 20477 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Uranium | 0.000 | 0 | 5.45 | 230 | MG/KG | L13022 | NJ | 19356 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Vanadium | 10.300 | 0 | 41.9 | 540 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Water (unbound) | 5.450 | 1 | NA | NA | % | | | 20477 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Water (unbound) | 5.800 | 0 | NA | NA | % | IT SL13029 | J | 19356 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Zinc | 33.500 | 6.7 | 50.8 | 23000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Aluminum | 5.770 | 1.154 | 38700 | 77000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Aluminum | 6.910 | 1.382 | 38700 | 77000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Americium-241 | 0.154 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Americium-241 | 0.198 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Antimony | 0.310 | 0 | 1 | 31 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Antimony | 0.360 | 0 | 1 | 31 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Arsenic | 1.600 | 0 | 7.82 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Arsenic | 2.100 | 0.42 | 7.82 | NA | MG/KG | CLP ILM03.0 | J | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Barium | 66.900 | 13.38 | 315 | 5300 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Barium | 82.900 | 16.58 | 315 | 5300 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Beryllium | 0.450 | 0 | 1.95 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Beryllium | 0.550 | 0 | 1.95 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Calcium | 0.060 | 0 | 6120 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Calcium | 1.510 | 0.302 | 6120 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chromium, Total | 3.500 | 0.7 | 19.3 | 211 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chromium, Total | 4.300 | 0.86 | 19.3 | 211 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Cobalt | 2.200 | 0 | 19.2 | 4600 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Cobalt | 3.300 | 0 | 19.2 | 4600 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Copper | 2.000 | 0 | 15.5 | 2800 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Copper | 2.300 | 0 | 15.5 | 2800 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Iron | 6.190 | 1.238 | 21300 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Iron | 7.150 | 1.43 | 21300 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Lead | 13.400 | 2.68 | 23.3 | 400 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Lead | 17.000 | 3.4 | 23.3 | 400 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Lead-210 | 1.352 | 0.607 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Lead-210 | 2.314 | 0.6285 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Lead-212 | 1.349 | 0.1114 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Lead-212 | 1.365 | 0.1195 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Lead-214 | 0.904 | 0.1049 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Lead-214 | 1.050 | 0.1065 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Magnesium | 1.140 | 0.228 | 4610 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Magnesium | 995.000 | 0 | 4610 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Manganese | 228.000 | 45.6 | 714 | 3200 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Manganese | 339.000 | 67.8 | 714 | 3200 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Mercury | 0.180 | 0.036 | 0.1 | 23 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Mercury | 0.240 | 0.048 | 0.1 | 23 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nickel | 3.400 | 0 | 15.2 | 1500 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nickel | 4.500 | 0 | 15.2 | 1500 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Plutonium-238 | 0.006 | 0.0021 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Plutonium-238 | 0.006 | 0.0022 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Plutonium-239 | 0.239 | 0.0221 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Plutonium-239 | 0.579 | 0.0486 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Potassium | 1.040 | 0 | 3410 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Potassium | 850.000 | 0 | 3410 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Potassium-40 | 27.830 | 2.379 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Potassium-40 | 29.840 | 2.4485 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Radium-224 | 3.919 | 0.9415 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Selenium | 0.550 | 0 | 1.7 | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Selenium | 0.550 | 0 | 1.7 | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Silver | 0.100 | 0 | NA | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Silver | 0.110 | 0 | NA | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Sodium | 69.100 | 0 | 915 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Sodium | 139.000 | 0 | 915 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Strontium-90 | 0.120 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Strontium-90 | 0.220 | 0.1 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Thallium | 0.650 | 0 | 1 | 5.4 | MG/KG | CLP ILM03.0 | < UJ | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Thallium | 0.650 | 0 | 1 | 5.4 | MG/KG | CLP ILM03.0 | < UJ | 19210 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Thorium-234 | 1.431 | 0.4249 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Tritium | 0.028 | 0.00955 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Tritium | 0.039 | 0.00937 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Tritium | 0.240 | 0.3 | NA | 260 | PCI/G | | | 20477 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Tritium | 0.800 | 0.3 | NA | 260 | PCI/G | | | 20477 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Uranium | 0.000 | 0 | 5.45 | 230 | MG/KG | L13022 | NJ | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Uranium | 1.440 | 0.077 | 5.45 | 230 | MG/KG | L13022 | J | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Vanadium | 11.300 | 2.26 | 41.9 | 540 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Vanadium | 13.200 | 2.64 | 41.9 | 540 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Water (unbound) | 3.310 | 1 | NA | NA | % | | | 20477 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Water (unbound) | 4.920 | 1 | NA | NA | % | | | 20477 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Water (unbound) | 5.500 | 0 | NA | NA | % | IT SL13029 | J | 19356 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Water (unbound) | 5.600 | 0 | NA | NA | % | IT SL13029 | J | 19356 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Zinc | 33.100 | 6.62 | 50.8 | 23000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Zinc | 39.000 | 7.8 | 50.8 | 23000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Aluminum | 4.800 | 0.96 | 38700 | 77000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Americium-241 | 0.252 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Arsenic | 1.700 | 0 | 7.82 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Barium | 58.100 | 11.62 | 315 | 5300 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Beryllium | 0.470 | 0 | 1.95 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Calcium | 1.160 | 0.232 | 6120 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chromium, Total | 2.600 | 0 | 19.3 | 211 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Cobalt | 2.400 | 0 | 19.2 | 4600 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Copper | 2.100 | 0 | 15.5 | 2800 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Iron | 4.850 | 0.97 | 21300 | NA | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Lead | 13.300 | 2.66 | 23.3 | 400 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Lead-212 | 1.517 | 0.1318 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Magnesium | 818.000 | 0 | 4610 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Manganese | 237.000 | 47.4 | 714 | 3200 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Mercury | 0.350 | 0.07 | 0.1 | 23 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nickel | 3.000 | 0 | 15.2 | 1500 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Plutonium-238 | 0.005 | 0.0019 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Plutonium-239 | 0.285 | 0.0259 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Potassium | 687.000 | 0 | 3410 | NA | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Potassium-40 | 32.250 | 2.58 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Selenium | 0.540 | 0 | 1.7 | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Silver | 0.100 | 0 | NA | 380 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Sodium | 132.000 | 0 | 915 | NA | MG/KG | CLP ILM03.0 | U | 19210 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Strontium-90 | 0.050 | 0.1 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Thallium | 0.640 | 0 | 1 | 5.4 | MG/KG | CLP ILM03.0 | < UJ | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Tritium | 0.006 | 0.00971 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Tritium | 0.150 | 0.3 | NA | 260 | PCI/G | | | 20477 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Uranium | 1.160 | 0.061 | 5.45 | 230 | MG/KG | L13022 | J | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Vanadium | 9.200 | 0 | 41.9 | 540 | MG/KG | CLP ILM03.0 | U | 19210 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Water (unbound) | 2.000 | 0 | NA | NA | % | IT SL13029 | J | 19356 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Water (unbound) | 4.100 | 1 | NA | NA | % | | | 20477 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Zinc | 35.100 | 7.02 | 50.8 | 23000 | MG/KG | CLP ILM03.0 | | 19210 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Aluminum | 3350.000 | 670 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Americium-241 | 0.175 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Barium | 47.000 | 9.4 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Beryllium | 0.420 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Cadmium | 0.410 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Calcium | 1150.000 | 230 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chromium, Total | 2.700 | 0.54 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Cobalt | 2.000 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Copper | 2.500 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Iron | 3560.000 | 712 | 21300 | NA | MG/KG | SOP AS-5 | J | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Lead | 10.800 | 2.16 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Lead-210 | 1.358 | 0.5495 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Lead-212 | 1.182 | 0.1064 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Lead-214 | 0.918 | 0.1057 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Magnesium | 700.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Manganese | 166.000 | 33.2 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Mercury | 0.060 | 0.012 | 0.1 | 23 | MG/KG | SOP AS-3 | J | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nickel | 2.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Plutonium-238 | 0.001 | 0.0012 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Plutonium-239 | 0.239 | 0.0233 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Potassium | 555.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Potassium-40 | 26.000 | 2.36 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Sodium | 34.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Strontium-90 | 0.170 | 0.105 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Thorium-234 | 1.529 | 0.4007 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Tritium | 0.013 | 0.00522 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Uranium | 1.170 | 0.0695 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Vanadium | 6.100 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 19220 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Water (unbound) | 3.990 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Zinc | 23.700 | 4.74 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Aluminum | 3650.000 | 730 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Americium-241 | 0.207 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Arsenic | 1.400 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Barium | 48.600 | 9.72 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Beryllium | 0.470 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19220 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Cadmium | 0.610 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Calcium | 1250.000 | 250 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chromium, Total | 2.700 | 0.54 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Cobalt | 1.900 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Copper | 2.700 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Iron | 3730.000 | 746 | 21300 | NA | MG/KG | SOP AS-5 | J | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Lead | 12.400 | 2.48 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Lead-212 | 1.341 | 0.1131 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Lead-214 | 1.047 | 0.116 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Magnesium | 592.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Manganese | 176.000 | 35.2 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Mercury | 0.060 | 0.012 | 0.1 | 23 | MG/KG | SOP AS-3 | J | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nickel | 2.900 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Plutonium-238 | 0.005 | 0.0021 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Plutonium-239 | 0.230 | 0.0224 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Potassium | 449.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Potassium-40 | 27.160 | 2.314 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Sodium | 41.800 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Strontium-90 | 0.260 | 0.105 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Thallium-208 | 0.390 | 0.0795 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Thorium-234 | 0.840 | 0.4113 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Tritium | 0.016 | 0.00552 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Uranium | 1.340 | 0.4475 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Vanadium | 6.600 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 19220 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Water (unbound) | 5.490 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Zinc | 23.600 | 4.72 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Aluminum | 2840.000 | 568 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Americium-241 | 0.179 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Arsenic | 1.800 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Barium | 44.700 | 8.94 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Beryllium | 0.450 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Cadmium | 0.410 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Calcium | 1070.000 | 214 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chromium, Total | 1.800 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Cobalt | 1.400 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Copper | 1.900 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Iron | 2850.000 | 570 | 21300 | NA | MG/KG | SOP AS-5 | J | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Lead | 8.500 | 1.7 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Lead-210 | 1.139 | 0.5695 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Lead-212 | 1.174 | 0.1077 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Lead-214 | 1.025 | 0.1095 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Magnesium | 563.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Manganese | 154.000 | 30.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Mercury | 0.030 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nickel | 2.500 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Plutonium-238 | 0.001 | 0.0011 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19495 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Plutonium-239 | 0.071 | 0.0091 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Potassium | 332.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Potassium-40 | 28.090 | 2.3075 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Sodium | 48.800 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Strontium-90 | 0.150 | 0.1 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Thorium-234 | 1.782 | 0.4096 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Tritium | 0.010 | 0.0053 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Uranium | 1.240 | 0.0755 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Vanadium | 4.500 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 19220 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Water (unbound) | 3.500 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Zinc | 26.600 | 5.32 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Aluminum | 5040.000 | 1008 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Americium-241 | 0.219 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Arsenic | 1.800 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Barium | 99.100 | 19.82 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Beryllium | 0.500 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Calcium | 3010.000 | 602 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chromium, Total | 4.900 | 0.98 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Cobalt | 4.700 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Copper | 5.400 | 1.08 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Iron | 5990.000 | 1198 | 21300 | NA | MG/KG | SOP AS-5 | J | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Lead | 17.200 | 3.44 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Lead-210 | 0.890 | 0.6385 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Lead-212 | 0.907 | 0.0994 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Lead-214 | 0.538 | 0.0981 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Magnesium | 1190.000 | 238 | 4610 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Manganese | 324.000 | 64.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Mercury | 0.120 | 0.024 | 0.1 | 23 | MG/KG | SOP AS-3 | J | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nickel | 5.300 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Plutonium-238 | 0.006 | 0.0026 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Plutonium-239 | 1.684 | 0.1371 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Potassium | 1020.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Potassium-40 | 22.920 | 2.125 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Sodium | 58.500 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Strontium-90 | 0.150 | 0.115 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Thorium-234 | 1.428 | 0.5015 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Tritium | 0.035 | 0.00565 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Uranium | 1.720 | 0.1035 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Vanadium | 11.600 | 2.32 | 41.9 | 540 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Water (unbound) | 6.680 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Zinc | 29.800 | 5.96 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Aluminum | 5613.000 | 1122.6 | 38700 | 77000 | MG/KG | SOP AS-5 | | 19220 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Aluminum | 5860.000 | 0 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Americium-241 | 0.187 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Americium-241 | 0.255 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Arsenic | 2.300 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Arsenic | 2.900 | 0.58 | 7.82 | NA | MG/KG | SOP AS-2 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Barium | 115.000 | 23 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Barium | 131.000 | 26.2 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Beryllium | 0.610 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Beryllium | 0.620 | 0.124 | 1.95 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Cadmium | 0.850 | 0.17 | 2.7 | 38 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Cadmium | 0.860 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Calcium | 3293.000 | 658.6 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Calcium | 6270.000 | 1254 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chromium, Total | 5.300 | 1.06 | 19.3 | 211 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chromium, Total | 5.600 | 1.12 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Cobalt | 5.900 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Cobalt | 8.600 | 1.72 | 19.2 | 4600 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Copper | 6.100 | 1.22 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Copper | 7.100 | 1.42 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Iron | 6690.000 | 1338 | 21300 | NA | MG/KG | SOP AS-5 | J | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Iron | 6831.000 | 1366.2 | 21300 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Lead | 17.700 | 3.54 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Lead | 20.600 | 4.12 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Lead-210 | 1.327 | 0.524 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Lead-212 | 1.186 | 0.1046 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Lead-214 | 1.121 | 0.1098 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Magnesium | 1313.000 | 262.6 | 4610 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Magnesium | 1360.000 | 272 | 4610 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Manganese | 354.000 | 70.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Manganese | 578.000 | 115.6 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Mercury | 0.100 | 0.02 | 0.1 | 23 | MG/KG | SOP AS-3 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Mercury | 0.160 | 0.032 | 0.1 | 23 | MG/KG | SOP AS-3 | J | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nickel | 6.900 | 1.38 | 15.2 | 1500 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nickel | 7.600 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Plutonium-238 | 0.021 | 0.0048 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Plutonium-238 | 0.997 | 0.082 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | R | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Plutonium-239 | 1.957 | 0.1574 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Plutonium-239 | 2.046 | 0.1628 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Potassium | 944.000 | 188.8 | 3410 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Potassium | 1040.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Potassium-40 | 21.420 | 2.054 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Potassium-40 | 23.500 | 2.1345 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Sodium | 57.500 | 11.5 | 915 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Sodium | 77.300 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19220 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Strontium-90 | 0.270 | 0.115 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Strontium-90 | 0.350 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Thorium-234 | 1.094 | 0.3147 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Tritium | 0.023 | 0.01105 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Tritium | 0.032 | 0.0108 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Uranium | 1.550 | 0.0935 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Uranium | 1.610 | 0.0955 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Vanadium | 13.300 | 2.66 | 41.9 | 540 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Vanadium | 13.800 | 2.76 | 41.9 | 540 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Water (unbound) | 7.840 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Water (unbound) | 8.150 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Zinc | 32.900 | 6.58 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Zinc | 34.900 | 6.98 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Aluminum | 6510.000 | 1302 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Americium-241 | 0.141 | 0.0534 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Americium-241 | 0.177 | 0.0536 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Barium | 115.000 | 23 | 315 | 5300 | MG/KG | SOP AS-5 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Beryllium | 0.680 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Cadmium | 0.640 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Calcium | 2990.000 | 598 | 6120 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Cesium-137 | 0.180 | 0.0607 | 1.7 | 5.1 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Cesium-137 | 0.221 | 0.0571 | 1.7 | 5.1 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chromium, Total | 6.000 | 1.2 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Cobalt | 4.000 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Copper | 6.300 | 1.26 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Iron | 7010.000 | 1402 | 21300 | NA | MG/KG | SOP AS-5 | J | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead | 16.400 | 3.28 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead-210 | 1.099 | 0.55 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead-210 | 1.266 | 0.5645 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead-212 | 1.039 | 0.097 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead-212 | 1.396 | 0.114 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead-214 | 0.832 | 0.0972 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Lead-214 | 1.117 | 0.1138 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Magnesium | 1390.000 | 278 | 4610 | NA | MG/KG | SOP AS-5 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Manganese | 314.000 | 62.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Mercury | 0.140 | 0.028 | 0.1 | 23 | MG/KG | SOP AS-3 | J | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nickel | 6.200 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Plutonium-238 | 0.013 | 0.0037 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Plutonium-239 | 2.604 | 0.2056 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Potassium | 964.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Potassium-40 | 21.630 | 2.0735 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Potassium-40 | 23.210 | 2.043 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Sodium | 88.100 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Strontium-90 | 0.520 | 0.12 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19495 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Thallium | 0.340 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Thorium-234 | 1.560 | 0.3819 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Tritium | 0.037 | 0.00595 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Uranium | 1.930 | 0.115 | 5.45 | 230 | MG/KG | L13022 | J | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Vanadium | 14.900 | 2.98 | 41.9 | 540 | MG/KG | SOP AS-5 | J | 19220 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Water (unbound) | 7.000 | 0 | NA | NA | % | IT SL 13029 | | 19495 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Zinc | 37.500 | 7.5 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 19220 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Aluminum | 19800.000 | 3960 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Americium-241 | 0.189 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Antimony | 0.300 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Arsenic | 7.500 | 1.5 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Barium | 229.000 | 45.8 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Beryllium | 1.400 | 0.28 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Cadmium | 0.200 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Calcium | 2740.000 | 548 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chromium, Total | 9.600 | 1.92 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Cobalt | 2.800 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Copper | 7.200 | 1.44 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Iron | 12800.000 | 2560 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Lead | 40.100 | 8.02 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Lead-210 | 1.639 | 0.5485 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Lead-212 | 2.078 | 0.1372 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Lead-214 | 1.354 | 0.1244 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Magnesium | 2500.000 | 500 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Manganese | 115.000 | 23 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Mercury | 0.110 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nickel | 8.100 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Plutonium-238 | 0.002 | 0.0016 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Plutonium-239 | 0.180 | 0.0201 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Potassium | 2120.000 | 424 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | J | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Potassium-40 | 23.730 | 2.108 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Radium-226 | 1.404 | 0.1045 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Selenium | 0.980 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Silver | 0.280 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Sodium | 376.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Strontium-90 | 0.040 | 0.135 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Thallium | 0.930 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Thallium-208 | 0.820 | 0.1025 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Thorium-234 | 1.706 | 0.4131 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Tritium | 0.033 | 0.00825 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Tritium | 0.050 | 0.00872 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Uranium | 10.800 | 1.13 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Uranium-235 | 0.210 | 0.0535 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Vanadium | 19.600 | 3.92 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Water (unbound) | 8.270 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Water (unbound) | 10.670 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Zinc | 35.200 | 7.04 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Aluminum | 3730.000 | 746 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Americium-241 | 0.159 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Arsenic | 32.100 | 6.42 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Barium | 20.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Beryllium | 0.460 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Cadmium | 0.070 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Calcium | 701.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chromium, Total | 2.300 | 0.46 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Cobalt | 0.400 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Copper | 1.800 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Iron | 2110.000 | 422 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Lead | 97.400 | 19.48 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Lead-210 | 0.523 | 0.5365 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Lead-212 | 1.503 | 0.1059 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Lead-214 | 0.907 | 0.1031 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Magnesium | 913.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Manganese | 22.400 | 4.48 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nickel | 2.400 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Plutonium-238 | 0.001 | 0.0024 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Plutonium-239 | 0.001 | 0.0006 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Potassium | 378.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Potassium-40 | 31.460 | 2.526 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Selenium | 0.910 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Sodium | 412.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Strontium-90 | 0.260 | 0.14 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Thallium | 0.860 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Thorium-234 | 2.385 | 0.476 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Tritium | 0.060 | 0.00681 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Uranium | 132.000 | 13.8 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Uranium-235 | 0.179 | 0.0506 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Vanadium | 9.500 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Water (unbound) | 4.000 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Zinc | 17.200 | 3.44 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Aluminum | 293.000 | 58.6 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Americium-241 | 0.252 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Antimony | 0.360 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Arsenic | 2.800 | 0.56 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Barium | 7.100 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Calcium | 3770.000 | 754 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chromium, Total | 0.950 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Copper | 0.540 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Iron | 452.000 | 90.4 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Lead | 39.100 | 7.82 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Lead-212 | 1.773 | 0.1845 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Lead-214 | 1.437 | 0.1429 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Magnesium | 245.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Manganese | 29.300 | 5.86 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Plutonium-238 | 0.003 | 0.0023 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Plutonium-239 | 0.001 | 0.0005 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Potassium | 149.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Potassium-40 | 30.830 | 2.5875 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Radium-226 | 1.358 | 0.1167 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Selenium | 0.870 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Silver | 0.250 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Sodium | 231.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Strontium-90 | 0.140 | 0.135 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Thallium | 0.840 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Thallium-208 | 0.674 | 0.1046 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Tritium | 0.037 | 0.00577 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Uranium | 2.300 | 0.239 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Vanadium | 2.800 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Water (unbound) | 2.680 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Zinc | 7.600 | 1.52 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Aluminum | 485.000 | 97 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Americium-241 | 0.214 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Antimony | 0.310 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Arsenic | 1.800 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Barium | 3.500 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Beryllium | 0.180 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Cadmium | 0.100 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Calcium | 2350.000 | 470 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chromium, Total | 2.000 | 0.4 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Cobalt | 0.200 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Copper | 0.960 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Iron | 1340.000 | 268 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Lead | 37.500 | 7.5 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Lead-212 | 1.771 | 0.1239 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Lead-214 | 1.169 | 0.1175 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Magnesium | 468.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Manganese | 130.000 | 26 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nickel | 0.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Plutonium-238 | 0.002 | 0.0021 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Plutonium-239 | 0.001 | 0.0003 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Potassium | 379.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Potassium-40 | 31.540 | 2.5635 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Radium-224 | 4.417 | 0.9755 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Radium-226 | 1.171 | 0.0993 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Selenium | 0.870 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Silver | 0.320 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Sodium | 458.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Strontium-90 | 0.070 | 0.115 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Thallium | 1.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Thallium-208 | 0.606 | 0.0906 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Thorium-234 | 1.324 | 0.4519 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Tritium | 0.070 | 0.00732 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Uranium | 3.840 | 0.399 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Water (unbound) | 3.240 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Zinc | 30.700 | 6.14 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Aluminum | 276.000 | 55.2 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Americium-241 | 0.182 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Barium | 2.000 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Beryllium | 0.190 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Cadmium | 0.080 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Cadmium-109 | 1.335 | 0.898 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Calcium | 1350.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chromium, Total | 0.460 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Copper | 0.730 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Europium-155 | 0.143 | 0.0968 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Iron | 1120.000 | 224 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Lead | 28.100 | 5.62 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Lead-210 | 1.377 | 0.592 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Lead-212 | 0.822 | 0.1108 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Magnesium | 285.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Manganese | 103.000 | 20.6 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Neptunium-237 | 0.338 | 0.2273 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.002 | 0.0014 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.003 | 0.0022 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Plutonium-239 | 0.000 | 0.0015 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Plutonium-239 | 0.004 | 0.0014 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Potassium | 231.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Potassium-40 | 18.540 | 2.135 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Selenium | 0.880 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Silver | 0.200 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Sodium | 316.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Strontium-90 | 0.250 | 0.12 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Thallium | 0.840 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Thorium-234 | 1.611 | 0.4223 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Tritium | 0.133 | 0.01092 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Uranium | 2.270 | 0.236 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Vanadium | 1.500 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Water (unbound) | 3.420 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Zinc | 14.400 | 2.88 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Aluminum | 365.000 | 73 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Americium-241 | 0.237 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Barium | 1.800 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Beryllium | 0.170 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Calcium | 1280.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chromium, Total | 0.410 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Copper | 0.670 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Iron | 665.000 | 133 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Lead | 28.400 | 5.68 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Lead-212 | 1.536 | 0.1532 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Lead-214 | 1.168 | 0.1205 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Magnesium | 206.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Manganese | 60.800 | 12.16 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Plutonium-238 | 0.001 | 0.0004 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Plutonium-239 | 0.002 | 0.0023 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Potassium | 173.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Potassium-40 | 30.430 | 2.5585 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Radium-224 | 4.466 | 1.0225 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Radium-226 | 1.143 | 0.1014 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Selenium | 0.880 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Sodium | 292.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Strontium-90 | 0.040 | 0.11 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Thallium | 0.840 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Tritium | 0.241 | 0.0141 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Uranium | 3.210 | 0.334 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Vanadium | 1.500 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Water (unbound) | 3.160 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Zinc | 6.600 | 1.32 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Aluminum | 351.000 | 70.2 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Americium-241 | 0.169 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Barium | 1.900 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Beryllium | 0.130 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bismuth-214 | 1.234 | 0.1683 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Cadmium-109 | 0.928 | 0.9045 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Calcium | 1150.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chromium, Total | 4.000 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Copper | 0.670 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Europium-155 | 0.100 | 0.0973 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Iron | 1060.000 | 212 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Lead | 21.100 | 4.22 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Lead-210 | 1.689 | 0.533 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Lead-212 | 1.634 | 0.1208 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Lead-214 | 1.264 | 0.1095 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Magnesium | 158.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Manganese | 75.600 | 15.12 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Neptunium-237 | 0.235 | 0.229 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Plutonium-238 | 0.000 | 0.0014 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Plutonium-239 | 0.013 | 0.0044 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Potassium | 135.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Potassium-40 | 32.510 | 2.548 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Radium-224 | 3.679 | 0.858 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Radium-226 | 1.238 | 0.0937 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Selenium | 0.880 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Silver | 0.200 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Sodium | 238.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Strontium-90 | 0.180 | 0.12 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Thallium | 0.840 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Thorium-234 | 1.551 | 0.4028 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Tritium | 0.680 | 0.03571 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Uranium | 6.370 | 0.664 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Uranium-235 | 0.139 | 0.0546 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Water (unbound) | 3.320 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Zinc | 6.100 | 1.22 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Aluminum | 252.000 | 50.4 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Americium-241 | 0.160 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Arsenic | 1.000 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Barium | 1.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Beryllium | 0.150 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Cadmium | 0.070 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Calcium | 1020.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chromium, Total | 0.430 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Iron | 588.000 | 117.6 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Lead | 19.400 | 3.88 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Lead-210 | 0.851 | 0.5165 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Lead-212 | 1.514 | 0.1097 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Lead-214 | 1.268 | 0.1097 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Magnesium | 138.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Manganese | 59.600 | 11.92 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Plutonium-238 | 0.004 | 0.0023 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Plutonium-239 | 0.000 | 0 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Potassium | 145.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Potassium-40 | 30.470 | 2.495 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Radium-224 | 3.418 | 0.8735 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Radium-226 | 1.231 | 0.0934 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Sodium | 273.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Strontium-90 | 0.160 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Tritium | 0.882 | 0.04573 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Uranium | 6.310 | 0.657 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Vanadium | 1.200 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Water (unbound) | 2.830 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Zinc | 5.500 | 1.1 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Aluminum | 205.000 | 41 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Americium-241 | 0.245 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Antimony | 0.260 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Barium | 1.100 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Beryllium | 0.100 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Cadmium | 0.080 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Calcium | 942.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chromium, Total | 0.080 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Copper | 0.680 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Iron | 1140.000 | 228 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Lead | 18.400 | 3.68 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Lead-212 | 1.640 | 0.1349 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Lead-214 | 1.106 | 0.1276 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Magnesium | 115.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Manganese | 87.500 | 17.5 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Plutonium-238 | 0.005 | 0.003 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Plutonium-239 | 0.002 | 0.0023 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Potassium | 127.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Potassium-40 | 30.980 | 2.5315 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Radium-226 | 1.084 | 0.1049 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Selenium | 0.860 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Sodium | 303.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Strontium-90 | 0.050 | 0.14 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Strontium-90 | 0.110 | 0.11 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Thallium | 1.400 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Thallium-208 | 0.464 | 0.0859 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Thorium-234 | 1.442 | 0.4949 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Tritium | 1.328 | 0.06852 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Uranium | 66.100 | 6.87 | 5.45 | 230 | MG/KG | L13022 | | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Vanadium | 1.100 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Water (unbound) | 2.770 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Zinc | 6.900 | 1.38 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Aluminum | 219.000 | 43.8 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Americium-241 | 0.212 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Antimony | 0.390 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Arsenic | 1.500 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Barium | 1.300 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Cadmium | 0.080 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Calcium | 941.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chromium, Total | 2.500 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Copper | 0.590 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Iron | 995.000 | 199 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Lead | 14.400 | 2.88 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Lead-212 | 1.623 | 0.1233 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Lead-214 | 1.332 | 0.1212 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Magnesium | 114.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Manganese | 74.400 | 14.88 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Plutonium-238 | 0.001 | 0.0018 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Plutonium-239 | 0.003 | 0.0025 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Potassium | 139.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Potassium-40 | 30.370 | 2.5295 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Radium-224 | 4.282 | 0.965 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Radium-226 | 1.255 | 0.0979 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Selenium | 0.870 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Silver | 0.200 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Sodium | 225.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Strontium-90 | 0.240 | 0.155 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Thallium | 0.830 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Thallium-208 | 0.664 | 0.0993 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Thorium-234 | 0.874 | 0.4501 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Tritium | 1.521 | 0.0783 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Uranium | 1.580 | 0.166 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Uranium-235 | 0.164 | 0.0574 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Vanadium | 0.960 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Water (unbound) | 2.590 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Zinc | 7.700 | 1.54 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Aluminum | 227.000 | 45.4 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Americium-241 | 0.168 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Barium | 1.500 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Calcium | 848.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chromium, Total | 0.660 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Copper | 0.690 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Iron | 1250.000 | 250 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Lead | 18.200 | 3.64 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Lead-212 | 0.610 | 0.1017 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Lead-214 | 0.391 | 0.1042 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Magnesium | 151.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Manganese | 95.100 | 19.02 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Plutonium-238 | 0.007 | 0.0041 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Plutonium-239 | 0.000 | 0 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Potassium | 148.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Potassium-40 | 10.190 | 1.4165 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Sodium | 233.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Strontium-90 | 0.450 | 0.22 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Thorium-234 | 1.565 | 0.3964 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Tritium | 1.948 | 0.1 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Tritium | 2.710 | 0.49 | NA | 260 | PCI/G | | | 21331 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Uranium | 1.470 | 0.152 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Vanadium | 0.970 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Water (unbound) | 2.050 | 1 | NA | NA | % | | | 21331 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Water (unbound) | 3.610 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Zinc | 9.700 | 1.94 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Aluminum | 214.000 | 42.8 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Americium-241 | 0.235 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Arsenic | 0.790 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Barium | 1.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Calcium | 863.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chromium, Total | 0.280 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Copper | 0.680 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Iron | 387.000 | 77.4 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Lead | 11.600 | 2.32 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Lead-212 | 1.576 | 0.1347 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Lead-214 | 1.125 | 0.1328 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Magnesium | 57.300 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Manganese | 36.600 | 7.32 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Plutonium-238 | 0.016 | 0.0026 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Plutonium-239 | 0.001 | 0.001 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Potassium | 122.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Potassium-40 | 29.890 | 2.5155 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Radium-226 | 1.165 | 0.1084 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Selenium | 0.880 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Silver | 0.200 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Sodium | 181.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Strontium-90 | 0.050 | 0.155 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Thallium | 1.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Thallium-208 | 0.500 | 0.093 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Tritium | 1.637 | 0.0843 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Tritium | 2.810 | 0.5 | NA | 260 | PCI/G | | | 21331 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Uranium | 1.560 | 0.162 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Vanadium | 0.910 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Water (unbound) | 0.970 | 1 | NA | NA | % | | | 21331 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Water (unbound) | 3.400 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Zinc | 4.400 | 0.88 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Aluminum | 241.000 | 48.2 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Americium-241 | 0.154 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Arsenic | 0.500 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Barium | 1.100 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Cadmium-109 | 0.643 | 0.9005 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Calcium | 641.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chromium, Total | 0.620 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Copper | 0.710 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Europium-155 | 0.069 | 0.0969 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Iron | 403.000 | 80.6 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Lead | 12.200 | 2.44 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Lead-210 | 1.440 | 0.549 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Lead-212 | 1.684 | 0.122 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Lead-214 | 1.089 | 0.1076 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Magnesium | 68.200 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Manganese | 37.100 | 7.42 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Neptunium-237 | 0.163 | 0.2281 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Plutonium-238 | 0.005 | 0.0034 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Plutonium-239 | 0.001 | 0.002 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Potassium | 116.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Potassium-40 | 33.880 | 2.601 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Radium-226 | 1.074 | 0.0908 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Sodium | 205.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Strontium-90 | 0.450 | 0.235 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Thallium-208 | 0.437 | 0.0819 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Thorium-234 | 1.311 | 0.3887 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Tritium | 1.965 | 0.10087 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Tritium | 2.030 | 0.42 | NA | 260 | PCI/G | | | 21331 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Uranium | 1.910 | 0.199 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Uranium-235 | 0.179 | 0.0525 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Vanadium | 0.960 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Water (unbound) | 1.550 | 1 | NA | NA | % | | | 21331 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Water (unbound) | 2.700 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Zinc | 4.700 | 0.94 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Aluminum | 202.000 | 40.4 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Americium-241 | 0.169 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Antimony | 0.320 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Arsenic | 0.650 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Barium | 1.800 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Cadmium | 0.100 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Cadmium-109 | 0.229 | 0.8195 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Calcium | 800.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chromium, Total | 0.080 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Copper | 0.600 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Europium-155 | 0.025 | 0.0881 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Iron | 822.000 | 164.4 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Lead | 10.200 | 2.04 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Lead-210 | 1.346 | 0.5295 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Lead-212 | 1.365 | 0.1101 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Lead-214 | 0.898 | 0.1006 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Magnesium | 62.600 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Manganese | 52.100 | 10.42 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Neptunium-237 | 0.058 | 0.2076 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Plutonium-238 | 0.007 | 0.0041 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Plutonium-239 | 0.000 | 0.0002 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Potassium | 119.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Potassium-40 | 31.800 | 2.5705 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Radium-226 | 0.941 | 0.0872 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Sodium | 192.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Strontium-90 | 0.500 | 0.15 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Thallium | 1.300 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Thallium-208 | 0.425 | 0.0742 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Tritium | 2.182 | 0.11216 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Tritium | 3.800 | 0.58 | NA | 260 | PCI/G | | | 21331 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Uranium | 1.240 | 0.131 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Uranium-235 | 0.111 | 0.0435 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Vanadium | 0.770 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Water (unbound) | 2.820 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Water (unbound) | 3.030 | 1 | NA | NA | % | | | 21331 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Zinc | 6.600 | 1.32 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Aluminum | 223.000 | 44.6 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Aluminum | 255.000 | 51 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Aluminum | 285.000 | 57 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Americium-241 | 0.179 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Americium-241 | 0.241 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Americium-241 | 0.243 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Antimony | 0.310 | 0.062 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Arsenic | 0.420 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Arsenic | 0.660 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Barium | 0.820 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Barium | 0.920 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Barium | 0.980 | 0.196 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Cadmium | 0.080 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Cadmium | 0.090 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Cadmium-109 | 1.157 | 0.779 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Calcium | 740.000 | 148 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Calcium | 976.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Calcium | 1140.000 | 228 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chromium, Total | 2.500 | 0.5 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chromium, Total | 3.500 | 0.7 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chromium, Total | 8.400 | 1.68 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Copper | 0.770 | 0.154 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Copper | 0.780 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Copper | 0.780 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Europium-155 | 0.124 | 0.084 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Iron | 573.000 | 114.6 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Iron | 663.000 | 132.6 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Iron | 709.000 | 0 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Lead | 8.500 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Lead | 9.700 | 1.94 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Lead | 10.200 | 2.04 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Lead-212 | 1.489 | 0.1376 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Lead-212 | 1.570 | 0.1172 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Lead-212 | 1.593 | 0.1602 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Lead-214 | 1.036 | 0.105 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Lead-214 | 1.098 | 0.1174 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Lead-214 | 1.296 | 0.1684 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Magnesium | 67.900 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Magnesium | 68.200 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Magnesium | 482.000 | 96.4 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Manganese | 40.200 | 8.04 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Manganese | 43.300 | 0 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Manganese | 46.500 | 9.3 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Neptunium-237 | 0.293 | 0.1972 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nickel | 0.380 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.005 | 0.0016 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.005 | 0.0036 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.008 | 0.004 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.001 | 0.0009 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.004 | 0.0028 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.182 | 0.0235 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Potassium | 136.000 | 27.2 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Potassium | 157.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Potassium | 181.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Potassium-40 | 30.680 | 2.5405 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Radium-224 | 4.457 | 1.069 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Radium-226 | 0.997 | 0.0893 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Radium-226 | 1.044 | 0.0957 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Sodium | 204.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Sodium | 248.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Sodium | 2480.000 | 496 | 915 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Strontium-90 | 0.020 | 0.165 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Strontium-90 | 0.050 | 0.14 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Strontium-90 | 0.150 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Thallium-208 | 0.543 | 0.0965 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Thorium-228 | 6.000 | 1.79 | NA | 1.7 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Thorium-234 | 2.563 | 0.633 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Tritium | 1.775 | 0.09117 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Tritium | 1.785 | 0.09182 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Tritium | 1.952 | 0.10041 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Tritium | 2.060 | 0.42 | NA | 260 | PCI/G | | | 21331 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Tritium | 3.200 | 0.53 | NA | 260 | PCI/G | | | 21331 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Uranium | 1.540 | 0.161 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Uranium | 1.810 | 0.191 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Uranium | 1.830 | 0.192 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Vanadium | 0.800 | 0.16 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Vanadium | 0.840 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Vanadium | 0.890 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | 2.080 | 1 | NA | NA | % | | | 21331 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | 3.100 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | 3.320 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | 3.470 | 1 | NA | NA | % | | | 21331 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | 4.140 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Zinc | 6.700 | 1.34 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Zinc | 7.900 | 1.58 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Zinc | 71.000 | 14.2 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Aluminum | 233.000 | 46.6 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Americium-241 | 0.216 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Antimony | 0.330 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Arsenic | 0.580 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Barium | 1.210 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Calcium | 929.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chromium, Total | 0.080 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Copper | 1.100 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Iron | 371.000 | 74.2 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Lead | 12.100 | 2.42 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Lead-212 | 1.810 | 0.1322 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Lead-214 | 1.091 | 0.1189 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Magnesium | 80.300 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Manganese | 46.000 | 9.2 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.004 | 0.0032 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.000 | 0 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Potassium | 152.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Potassium-40 | 32.190 | 2.578 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Radium-226 | 1.081 | 0.0977 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Sodium | 260.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Strontium-90 | 0.150 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Thallium | 0.890 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Thorium-234 | 0.655 | 0.5355 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Tritium | 1.765 | 0.09071 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Tritium | 2.360 | 0.46 | NA | 260 | PCI/G | | | 21331 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Uranium | 1.340 | 0.14 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Vanadium | 0.790 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Water (unbound) | 1.780 | 1 | NA | NA | % | | | 21331 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Water (unbound) | 3.390 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Zinc | 12.300 | 2.46 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Aluminum | 216.000 | 43.2 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Americium-241 | 0.176 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Arsenic | 0.740 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Barium | 0.800 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Cadmium-109 | 0.955 | 0.949 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Calcium | 693.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chromium, Total | 0.080 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Copper | 0.890 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Europium-155 | 0.103 | 0.1021 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Iron | 761.000 | 152.2 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Lead | 8.400 | 1.68 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Lead-210 | 1.517 | 0.6245 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Lead-212 | 1.914 | 0.1331 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Lead-214 | 1.315 | 0.1211 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Magnesium | 36.100 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Manganese | 92.000 | 18.4 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Neptunium-237 | 0.242 | 0.2403 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Plutonium-238 | 0.005 | 0.0033 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Plutonium-239 | 0.009 | 0.0041 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Potassium | 138.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Potassium-40 | 27.060 | 2.425 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Radium-226 | 1.275 | 0.101 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Sodium | 243.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Strontium-90 | 0.070 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Thorium-234 | 1.772 | 0.4173 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Tritium | 1.488 | 0.07653 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Tritium | 2.620 | 0.48 | NA | 260 | PCI/G | | | 21331 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Uranium | 1.470 | 0.153 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Uranium-235 | 0.089 | 0.0504 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Vanadium | 0.510 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Water (unbound) | 1.520 | 1 | NA | NA | % | | | 21331 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Water (unbound) | 4.100 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Zinc | 16.100 | 3.22 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Aluminum | 173.000 | 34.6 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Americium-241 | 0.179 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Americium-241 | 0.236 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Arsenic | 0.430 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Barium | 0.700 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Beryllium | 0.060 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Cadmium-109 | 0.216 | 0.9235 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Calcium | 540.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chromium, Total | 0.250 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Copper | 0.810 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Europium-155 | 0.023 | 0.0993 | NA | 97 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Iron | 622.000 | 124.4 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead | 9.600 | 1.92 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead-210 | 0.780 | 0.6195 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead-210 | 1.972 | 0.558 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead-212 | 1.736 | 0.1267 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead-212 | 1.954 | 0.1479 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead-214 | 1.120 | 0.1106 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Lead-214 | 1.240 | 0.1374 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Magnesium | 44.600 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Manganese | 26.500 | 5.3 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < R | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Neptunium-237 | 0.055 | 0.234 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nickel | 0.120 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.004 | 0.0033 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.001 | 0.0019 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Potassium | 102.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Potassium-40 | 34.290 | 2.737 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Potassium-40 | 34.900 | 2.675 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Radium-224 | 3.103 | 0.835 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Radium-226 | 1.087 | 0.0938 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Radium-226 | 1.262 | 0.1123 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Selenium | 0.880 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Silver | 0.200 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Sodium | 134.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Strontium-90 | 0.070 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Thallium | 0.840 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Thallium-208 | 0.443 | 0.0797 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Thallium-208 | 0.523 | 0.0916 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Thorium-234 | 2.109 | 0.4172 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Tritium | 1.356 | 0.06982 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Tritium | 2.710 | 0.49 | NA | 260 | PCI/G | | | 21331 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Uranium | 1.730 | 0.181 | 5.45 | 230 | MG/KG | L13022 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Uranium-235 | 0.280 | 0.0561 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Vanadium | 0.460 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20181 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Water (unbound) | 3.430 | 1 | NA | NA | % | | | 21331 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Water (unbound) | 3.500 | 0 | NA | NA | % | IT SL13029 | | 19917 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Water (unbound) | | | NA | NA | | IT SL13029 | | 19917 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Zinc | 12.400 | 2.48 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20181 |
| AAA7585 | | 21-2517 | 900 | 960 | IN | SOIL | Tritium | 2.810 | 0.5 | NA | 260 | PCI/G | | | 21331 |
| AAA7585 | | 21-2517 | 900 | 960 | IN | SOIL | Water (unbound) | 2.870 | 1 | NA | NA | % | | | 21331 |
| AAA7586 | | 21-2517 | 960 | 1020 | IN | SOIL | Tritium | 2.450 | 0.46 | NA | 260 | PCI/G | | | 21326 |
| AAA7586 | | 21-2517 | 960 | 1020 | IN | SOIL | Water (unbound) | 3.080 | 1 | NA | NA | % | | | 21326 |
| AAA7587 | | 21-2517 | 1020 | 1080 | IN | SOIL | Tritium | 2.770 | 0.49 | NA | 260 | PCI/G | | | 21326 |
| AAA7587 | | 21-2517 | 1020 | 1080 | IN | SOIL | Water (unbound) | 3.300 | 1 | NA | NA | % | | | 21326 |
| AAA7588 | | 21-2517 | 1080 | 1140 | IN | SOIL | Tritium | 2.510 | 0.47 | NA | 260 | PCI/G | | | 21326 |
| AAA7588 | | 21-2517 | 1080 | 1140 | IN | SOIL | Water (unbound) | 2.330 | 1 | NA | NA | % | | | 21326 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Aluminum | 191.000 | 38.2 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Americium-241 | -0.089 | 0.185 | 0.336 | 22 | PCI/G | RD3219 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Arsenic | 0.450 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Barium | 2.400 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Beryllium | 0.080 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Calcium | 789.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Cesium-137 | -0.084 | 0.0375 | 1.7 | 5.1 | PCI/G | RD3219 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chromium, Total | 19.500 | 3.9 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | J | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Copper | 0.690 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Iron | 688.000 | 137.6 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Lead | 6.800 | 1.36 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Magnesium | 56.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Manganese | 50.400 | 10.08 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < UJ | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nickel | 1.100 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Plutonium-238 | 0.000 | 0.0006 | 0.104 | 27 | PCI/G | RD3209 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Plutonium-239 | 0.000 | 0.0006 | 0.092 | 24 | PCI/G | RD3209 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Potassium | 122.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Selenium | 0.880 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Silver | 0.210 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Sodium | 994.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Strontium-90 | 0.062 | 0.03 | 1 | 4.4 | PCI/G | RD3204 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Thallium | 0.840 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Tritium | 1.750 | 0.07228 | NA | 260 | PCI/G | RD3243 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Tritium | 1.870 | 0.41 | NA | 260 | PCI/G | | | 21326 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Uranium | 0.960 | 0.07 | 5.45 | 230 | MG/KG | RD4200 | J | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Vanadium | 0.890 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Water (unbound) | 1.570 | 1 | NA | NA | % | | | 21326 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Water (unbound) | 3.760 | 0 | NA | NA | % | ITRL-RD3213 | | 19912 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Zinc | 11.700 | 2.34 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7590 | | 21-2517 | 1200 | 1260 | IN | SOIL | Tritium | 1.870 | 0.4 | NA | 260 | PCI/G | | | 21326 |
| AAA7590 | | 21-2517 | 1200 | 1260 | IN | SOIL | Water (unbound) | 4.250 | 1 | NA | NA | % | | | 21326 |
| AAA7591 | | 21-2517 | 1260 | 1320 | IN | SOIL | Tritium | 1.750 | 0.39 | NA | 260 | PCI/G | | | 21326 |
| AAA7591 | | 21-2517 | 1260 | 1320 | IN | SOIL | Water (unbound) | 3.780 | 1 | NA | NA | % | | | 21326 |
| AAA7592 | | 21-2517 | 1320 | 1380 | IN | SOIL | Tritium | 2.030 | 0.42 | NA | 260 | PCI/G | | | 21326 |
| AAA7592 | | 21-2517 | 1320 | 1380 | IN | SOIL | Water (unbound) | 4.410 | 1 | NA | NA | % | | | 21326 |
| AAA7593 | | 21-2517 | 1380 | 1440 | IN | SOIL | Tritium | 3.280 | 0.53 | NA | 260 | PCI/G | | | 21326 |
| AAA7593 | | 21-2517 | 1380 | 1440 | IN | SOIL | Water (unbound) | 3.360 | 1 | NA | NA | % | | | 21326 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Aluminum | 259.000 | 51.8 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Americium-241 | -0.051 | 0.09 | 0.336 | 22 | PCI/G | RD3219 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Antimony | 0.270 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Barium | 4.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Beryllium | 0.120 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Cadmium | 0.060 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Calcium | 3220.000 | 644 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Cesium-137 | 0.055 | 0.03 | 1.7 | 5.1 | PCI/G | RD3219 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chromium, Total | 4.700 | 0.94 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | J | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Cobalt | 0.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Copper | 1.400 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Iron | 866.000 | 173.2 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Lead | 7.800 | 1.56 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Magnesium | 85.100 | 0 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Manganese | 72.200 | 14.44 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | < UJ | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nickel | 0.220 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Plutonium-238 | 0.000 | 0.0004 | 0.104 | 27 | PCI/G | RD3209 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Plutonium-239 | 0.000 | 0.0004 | 0.092 | 24 | PCI/G | RD3209 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Potassium | 180.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Selenium | 0.890 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Silver | 0.300 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Sodium | 1580.000 | 316 | 915 | NA | MG/KG | EPA CLP ILM02.0 | J | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Strontium-90 | 0.067 | 0.0345 | 1 | 4.4 | PCI/G | RD3204 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Thallium | 0.850 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Tritium | 2.044 | 0.08311 | NA | 260 | PCI/G | RD3243 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Tritium | 2.600 | 0.48 | NA | 260 | PCI/G | | | 21326 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Uranium | 1.830 | 0.14 | 5.45 | 230 | MG/KG | RD4200 | J | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Vanadium | 1.000 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | U | 20240 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Water (unbound) | 2.710 | 1 | NA | NA | % | | | 21326 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Water (unbound) | 3.640 | 0 | NA | NA | % | ITRL-RD3213 | | 19912 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Zinc | 13.900 | 2.78 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20240 |
| AAA6789 | FR | 21-2517 | | | | W | Aluminum | 30.100 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Aluminum | 31.500 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Aluminum | 33.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Americium-241 | 6.430 | 0 | NA | NA | PCI/L | IT SL13033/SL13013 | U | 19917 |
| AAA6789 | FR | 21-2517 | | | | W | Antimony | 1.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Antimony | 1.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Antimony | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Arsenic | 2.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Arsenic | 2.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Arsenic | 2.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Barium | 0.220 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Barium | 0.220 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Barium | 0.280 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Beryllium | 0.330 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Beryllium | 0.330 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Beryllium | 0.370 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Cadmium | 0.330 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6751 | EB | 21-2517 | | | | W | Cadmium | 0.330 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Cadmium | 0.330 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Calcium | 37.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Calcium | 47.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Calcium | 49.300 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Chromium, Total | 0.440 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Chromium, Total | 0.440 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Chromium, Total | 0.440 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Cobalt | 0.560 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Cobalt | 0.560 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Cobalt | 0.560 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Copper | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Copper | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Copper | 1.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Iron | 9.300 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Iron | 9.330 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Iron | 11.300 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Lead | 1.700 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Lead | 1.700 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Lead | 1.700 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Magnesium | 6.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Magnesium | 6.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Magnesium | 6.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Manganese | 0.110 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Manganese | 0.110 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Manganese | 0.110 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Mercury | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | < R | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Mercury | 0.910 | 0.091 | NA | NA | UG/L | EPA CLP ILM02.0 | J | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Mercury | 1.030 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Nickel | 0.670 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Nickel | 0.670 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Nickel | 0.670 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Plutonium-238 | 0.000 | 0.0112 | NA | NA | PCI/L | IT SL13007/SL13013 | - J | 19917 |
| AAB6751 | EB | 21-2517 | | | | W | Plutonium-239 | 0.006 | 0.0079 | NA | NA | PCI/L | IT SL13007/SL13013 | J | 19917 |
| AAA6789 | FR | 21-2517 | | | | W | Potassium | 18.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Potassium | 18.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Potassium | 18.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Selenium | 4.800 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Selenium | 4.800 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Selenium | 4.800 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Silver | 1.100 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Silver | 1.100 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Silver | 1.100 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Sodium | 350.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Sodium | 350.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Sodium | 356.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Strontium-90 | 0.310 | 0.335 | NA | NA | PCI/L | IT SL13004/SL13021 | - J | 19917 |
| AAB6751 | EB | 21-2517 | | | | W | Thallium | 4.600 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Thallium | 8.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Thallium | 9.800 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6751 | EB | 21-2517 | | | | W | Tritium | 32.400 | 56 | NA | 260 | PCI/L | IT SL13005/SL13023 | | 19917 |
| AAB6751 | EB | 21-2517 | | | | W | Uranium | 0.208 | 0.0283 | NA | NA | UG/L | IT SL13022 | | 19917 |
| AAA6789 | FR | 21-2517 | | | | W | Vanadium | 0.440 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Vanadium | 0.440 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Vanadium | 0.440 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA6789 | FR | 21-2517 | | | | W | Zinc | 1.400 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Zinc | 1.600 | 0.16 | NA | NA | UG/L | EPA CLP ILM02.0 | | 20181 |
| AAB6751 | EB | 21-2517 | | | | W | Zinc | 2.000 | 0 | NA | NA | UG/L | EPA CLP ILM02.0 | U | 20181 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Actinium-227 | 0.33 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Aluminum | 5542.000 | 1108.4 | 38700 | 77000 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Aluminum | 5590.000 | 1118 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Americium-241 | 0.017 | 0.0035 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Antimony | 0.390 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Antimony | 0.390 | 0 | 1 | 31 | MG/KG | EPA CLP ILM02.0 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Arsenic | 1.300 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Arsenic | 1.700 | 0.34 | 7.82 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Barium | 65.300 | 13.06 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Barium | 71.000 | 14.2 | 315 | 5300 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Beryllium | 0.630 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Beryllium | 0.650 | 0.13 | 1.95 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Cadmium | 0.060 | 0.012 | 2.7 | 38 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Calcium | 1323.000 | 264.6 | 6120 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Calcium | 1410.000 | 282 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Cesium-137 | 0.040 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Chromium, Total | 4.300 | 0.86 | 19.3 | 211 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Chromium, Total | 4.400 | 0.88 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Cobalt | 3.200 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Cobalt | 3.500 | 0.7 | 19.2 | 4600 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Copper | 3.200 | 0.64 | 15.5 | 2800 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Copper | 4.000 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Iron | 7228.000 | 1445.6 | 21300 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Iron | 7690.000 | 1538 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Lead | 8.400 | 1.68 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Lead | 8.900 | 1.78 | 23.3 | 400 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Magnesium | 858.000 | 171.6 | 4610 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Magnesium | 905.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Manganese | 253.000 | 50.6 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Manganese | 298.000 | 59.6 | 714 | 3200 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Mercury | 0.090 | 0.018 | 0.1 | 23 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Nickel | 4.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Nickel | 4.200 | 0.84 | 15.2 | 1500 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Plutonium-238 | 0.005 | 0.0025 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Plutonium-289 | 0.167 | 0.0165 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Potassium | 677.000 | 135.4 | 3410 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Potassium | 688.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM02.0 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILM02.0 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Sodium | 78.100 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Sodium | 82.600 | 16.52 | 915 | NA | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Strontium-90 | -0.020 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM02.0 | U | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Tritium | 570.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Uranium-234 | 1.360 | 0.12 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Uranium-235 | 0.090 | 0.03 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Uranium-238 | 1.390 | 0.125 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Vanadium | 7.300 | 1.46 | 41.9 | 540 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Vanadium | 8.000 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Water (unbound) | 6.300 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Zinc | 29.900 | 5.98 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7595 | | 21-2518 | 0 | 30 | IN | SOIL | Zinc | 32.700 | 6.54 | 50.8 | 23000 | MG/KG | EPA CLP ILM02.0 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Actinium-227 | 0.54 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Actinium-227 | 0.47 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Aluminum | 9140.000 | 1828 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Americium-241 | 0.050 | 0.0065 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Antimony | 0.400 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Arsenic | 2.800 | 0.56 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Barium | 116.000 | 23.2 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Beryllium | 0.820 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Cadmium | 0.090 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Calcium | 2500.000 | 500 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Cesium-137 | 0.060 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Cesium-137 | 0.080 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Chromium, Total | 7.500 | 1.5 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Cobalt | 5.600 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Copper | 6.500 | 1.3 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Iron | 1130.000 | 226 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Lead | 17.300 | 3.46 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Magnesium | 1640.000 | 328 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Manganese | 336.000 | 67.2 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Mercury | 0.110 | 0.022 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | R | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Nickel | 7.400 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Plutonium-238 | 0.015 | 0.0035 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Plutonium-239 | 0.905 | 0.046 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Potassium | 1200.000 | 240 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Silver | 0.070 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Sodium | 132.000 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Strontium-90 | -0.020 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Thallium | 0.620 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Tritium | 680.000 | 85 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Uranium-234 | 1.290 | 0.115 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Uranium-235 | 0.060 | 0.025 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Uranium-238 | 1.280 | 0.115 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Vanadium | 15.500 | 3.1 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Water (unbound) | 11.600 | 0 | NA | NA | % | SOP RC-9 | | 19981 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7596 | | 21-2518 | 30 | 60 | IN | SOIL | Zinc | 35.300 | 7.06 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Actinium-227 | 0.6 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Actinium-227 | 0.69 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Aluminum | 1780.000 | 356 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Aluminum | 2880.000 | 576 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Americium-241 | 0.012 | 0.0035 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Arsenic | 2.200 | 0.44 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Arsenic | 2.500 | 0.5 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Barium | 15.400 | 3.08 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Barium | 31.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Beryllium | 0.260 | 0.052 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Beryllium | 0.460 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Calcium | 818.000 | 163.6 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Calcium | 2490.000 | 498 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Cesium-137 | 0.070 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Cesium-137 | 0.090 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Chromium, Total | 1.100 | 0.22 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Chromium, Total | 2.400 | 0.48 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Cobalt | 2.800 | 0.56 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Cobalt | 2.900 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Copper | 4.900 | 0.98 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Copper | 6.000 | 1.2 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Iron | 2191.000 | 438.2 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Iron | 2990.000 | 598 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Lead | 68.300 | 13.66 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Lead | 78.500 | 15.7 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Magnesium | 298.000 | 59.6 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Magnesium | 1250.000 | 250 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Manganese | 322.000 | 64.4 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Manganese | 462.000 | 92.4 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Mercury | 0.080 | 0.016 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nickel | 2.600 | 0.52 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nickel | 3.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Plutonium-238 | 0.006 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Plutonium-239 | 1.050 | 0.049 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Potassium | 203.000 | 40.6 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Potassium | 756.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Sodium | 19.000 | 3.8 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Sodium | 357.000 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Strontium-90 | -0.040 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Thallium | 1.000 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Thallium | 1.200 | 0.24 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Tritium | 0.730 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Tritium | 1220.000 | 100 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Uranium-234 | 1.580 | 0.145 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Uranium-234 | 1.830 | 0.155 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Uranium-235 | 0.090 | 0.04 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Uranium-235 | 0.160 | 0.045 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Uranium-238 | 1.610 | 0.145 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Uranium-238 | 1.650 | 0.145 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Vanadium | 3.100 | 0.62 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Vanadium | 5.000 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Water (unbound) | 5.700 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Water (unbound) | 27.980 | 1 | NA | NA | % | | | 20699 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Zinc | 21.400 | 4.28 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Zinc | 62.400 | 12.48 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Actinium-227 | 0.41 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Aluminum | 2620.000 | 524 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Americium-241 | 0.005 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Antimony | 0.420 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Arsenic | 1.600 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Barium | 23.300 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Beryllium | 0.260 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Calcium | 990.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Cesium-137 | 0.030 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chromium, Total | 7.300 | 1.46 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Cobalt | 0.690 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Copper | 251.000 | 50.2 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Iron | 2770.000 | 554 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Lead | 42.900 | 8.58 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Magnesium | 364.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Manganese | 118.000 | 23.6 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nickel | 3.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.003 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Plutonium-239 | 0.202 | 0.0125 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Potassium | 275.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Sodium | 126.000 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Strontium-90 | -0.040 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Tritium | 0.090 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Tritium | 1340.000 | 100 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Uranium-234 | 1.230 | 0.145 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Uranium-235 | 0.070 | 0.035 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Uranium-238 | 0.930 | 0.12 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Vanadium | 2.500 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Water (unbound) | 4.900 | 1 | NA | NA | % | | | 20699 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Water (unbound) | 6.000 | 0 | NA | NA | % | SOP RC-9 | | 19981 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Zinc | 30.500 | 6.1 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Actinium-227 | 0.46 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Aluminum | 2950.000 | 590 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Arsenic | 1.800 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Barium | 16.800 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Beryllium | 0.290 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Calcium | 842.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Cesium-137 | 0.080 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chromium, Total | 2.200 | 0.44 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Cobalt | 0.740 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Copper | 1.400 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Iron | 2520.000 | 504 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Lead | 15.100 | 3.02 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Magnesium | 345.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Manganese | 103.000 | 20.6 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nickel | 2.100 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Plutonium-239 | 0.071 | 0.0085 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Potassium | 272.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Sodium | 97.400 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Strontium-90 | -0.090 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Tritium | 0.400 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Tritium | 1210.000 | 100 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Uranium-234 | 1.320 | 0.14 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Uranium-235 | 0.070 | 0.035 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Uranium-238 | 1.220 | 0.135 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Vanadium | 2.500 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Water (unbound) | 3.490 | 1 | NA | NA | % | | | 20699 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Water (unbound) | 5.800 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Zinc | 17.800 | 3.56 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Actinium-227 | 0.5 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Aluminum | 1150.000 | 230 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Americium-241 | 0.004 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Barium | 7.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Beryllium | 0.250 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Calcium | 754.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Cesium-137 | 0.090 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chromium, Total | 4.200 | 0.84 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Cobalt | 0.420 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Copper | 91.600 | 18.32 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Iron | 2020.000 | 404 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Lead | 12.900 | 2.58 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Magnesium | 203.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Manganese | 118.000 | 23.6 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nickel | 3.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Plutonium-239 | 0.049 | 0.0055 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Potassium | 173.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Sodium | 80.700 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Strontium-90 | -0.050 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Tritium | 0.140 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Tritium | 1000.000 | 95 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Uranium-234 | 1.350 | 0.14 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Uranium-235 | 0.060 | 0.03 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Uranium-238 | 1.380 | 0.14 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Water (unbound) | 3.510 | 1 | NA | NA | % | | | 20699 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Water (unbound) | 5.700 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Zinc | 18.000 | 3.6 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Actinium-227 | 0.46 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Aluminum | 797.000 | 159.4 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Americium-241 | 0.002 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Arsenic | 0.970 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Barium | 5.900 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Beryllium | 0.270 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Calcium | 798.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Cesium-137 | 0.130 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chromium, Total | 1.200 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Cobalt | 0.470 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Copper | 10.200 | 2.04 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Iron | 1900.000 | 380 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Lead | 2.700 | 0.54 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Magnesium | 194.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Manganese | 146.000 | 29.2 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nickel | 0.980 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Plutonium-238 | 0.002 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Plutonium-239 | 0.021 | 0.004 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Potassium | 137.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Sodium | 76.800 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Strontium-90 | -0.040 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Barium | 2.300 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Beryllium | 0.200 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Calcium | 770.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Cesium-137 | 0.040 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chromium, Total | 0.920 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Cobalt | 0.430 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Copper | 4.800 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Iron | 1490.000 | 298 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Lead | 2.600 | 0.52 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Magnesium | 126.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Manganese | 127.000 | 25.4 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nickel | 0.780 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Plutonium-238 | 0.002 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Plutonium-239 | 0.003 | 0.0015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Potassium | 88.600 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Sodium | 79.500 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Strontium-90 | -0.050 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Tritium | 490.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Uranium-234 | 1.330 | 0.14 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Uranium-235 | 0.060 | 0.035 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Uranium-238 | 1.470 | 0.15 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Vanadium | 0.540 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Water (unbound) | 2.940 | 1 | NA | NA | % | | | 20699 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Water (unbound) | 4.700 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Zinc | 9.200 | 1.84 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Actinium-227 | 0.58 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Aluminum | 441.000 | 88.2 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Arsenic | 0.820 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Barium | 3.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Beryllium | 0.150 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Calcium | 802.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Cesium-137 | 0.050 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chromium, Total | 2.300 | 0.46 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Cobalt | 0.320 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Copper | 138.000 | 27.6 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Iron | 1850.000 | 370 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Lead | 19.100 | 3.82 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Magnesium | 136.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Manganese | 100.000 | 20 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nickel | 1.500 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Tritium | 0.690 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Tritium | 1010.000 | 95 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Uranium-234 | 1.490 | 0.15 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Uranium-235 | 0.070 | 0.03 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Uranium-238 | 1.530 | 0.15 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Vanadium | 1.000 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Water (unbound) | 4.200 | 1 | NA | NA | % | | | 20699 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Water (unbound) | 5.900 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Zinc | 9.600 | 1.92 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Actinium-227 | 0.4 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Aluminum | 1050.000 | 210 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Arsenic | 1.000 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Barium | 6.400 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Beryllium | 0.270 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Cadmium | 0.130 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Calcium | 1250.000 | 250 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Cesium-137 | 0.060 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chromium, Total | 2.200 | 0.44 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Cobalt | 0.520 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Copper | 5.200 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Iron | 1880.000 | 376 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Lead | 2.700 | 0.54 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Magnesium | 312.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Manganese | 139.000 | 27.8 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nickel | 1.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Plutonium-239 | 0.004 | 0.0015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Potassium | 195.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Sodium | 84.900 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Strontium-90 | -0.050 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Tritium | 0.340 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Tritium | 540.000 | 85 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Uranium-234 | 1.440 | 0.17 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Uranium-235 | 0.180 | 0.06 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Uranium-238 | 1.510 | 0.165 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Vanadium | 1.600 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Water (unbound) | 5.900 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Water (unbound) | 10.080 | 1 | NA | NA | % | | | 20699 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Zinc | 11.900 | 2.38 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Actinium-227 | 0.45 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Aluminum | 192.000 | 38.4 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Arsenic | 0.570 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Water (unbound) | 6.120 | 1 | NA | NA | % | | | 20699 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Water (unbound) | 6.800 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Zinc | 26.200 | 5.24 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Actinium-227 | 0.21 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Aluminum | 1850.000 | 370 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Antimony | 0.550 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Barium | 17.300 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Beryllium | 0.260 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Calcium | 1410.000 | 282 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Cesium-137 | 0.080 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chromium, Total | 9.700 | 1.94 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Cobalt | 0.450 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Copper | 266.000 | 53.2 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Iron | 2740.000 | 548 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Lead | 33.200 | 6.64 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Magnesium | 296.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Manganese | 89.900 | 17.98 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nickel | 2.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Plutonium-238 | 0.002 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Plutonium-239 | 0.012 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Potassium | 229.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Sodium | 85.100 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Strontium-90 | -0.050 | 0.055 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Tritium | 0.350 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Tritium | 330.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Uranium-234 | 1.450 | 0.125 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Uranium-235 | 0.100 | 0.03 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Uranium-238 | 1.450 | 0.125 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Vanadium | 2.400 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Water (unbound) | 5.450 | 1 | NA | NA | % | | | 20699 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Water (unbound) | 7.400 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Zinc | 24.100 | 4.82 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Actinium-227 | 0.75 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Aluminum | 1210.000 | 242 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Antimony | 0.400 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Barium | 12.500 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Beryllium | 0.160 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Calcium | 1330.000 | 266 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Cesium-137 | 0.070 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chromium, Total | 5.500 | 1.1 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Plutonium-239 | 0.014 | 0.003 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Potassium | 108.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Selenium | 0.600 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Sodium | 62.300 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Strontium-90 | -0.060 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Thallium | 0.580 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Tritium | 470.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Uranium-234 | 1.460 | 0.135 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Uranium-235 | 0.070 | 0.03 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Uranium-238 | 1.480 | 0.135 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Vanadium | 0.910 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Water (unbound) | 2.880 | 1 | NA | NA | % | | | 20699 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Water (unbound) | 5.200 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Zinc | 17.800 | 3.56 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Actinium-227 | 0.53 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Aluminum | 3390.000 | 678 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Antimony | 0.390 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Arsenic | 2.000 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Barium | 26.100 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Beryllium | 0.630 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Calcium | 1030.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Cesium-137 | 0.080 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chromium, Total | 4.100 | 0.82 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Cobalt | 0.650 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Copper | 138.000 | 27.6 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Iron | 3010.000 | 602 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Lead | 25.200 | 5.04 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Magnesium | 427.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Manganese | 108.000 | 21.6 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nickel | 3.800 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Plutonium-238 | 0.002 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Plutonium-239 | 0.011 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Potassium | 322.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Sodium | 122.000 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Strontium-90 | -0.070 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Tritium | 0.730 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Tritium | 400.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Uranium-234 | 1.380 | 0.13 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Uranium-235 | 0.100 | 0.035 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Uranium-238 | 1.450 | 0.135 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Vanadium | 2.400 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Cobalt | 0.400 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Copper | 267.000 | 53.4 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Iron | 1910.000 | 382 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Lead | 32.100 | 6.42 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Magnesium | 211.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Manganese | 70.000 | 14 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nickel | 2.400 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Plutonium-239 | 0.005 | 0.002 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Potassium | 163.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Sodium | 74.200 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Strontium-90 | -0.030 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Tritium | 0.210 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Tritium | 440.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Uranium-234 | 1.370 | 0.11 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Uranium-235 | 0.120 | 0.03 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Uranium-238 | 1.450 | 0.115 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Vanadium | 1.800 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Water (unbound) | 7.100 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Water (unbound) | 18.020 | 1 | NA | NA | % | | | 20699 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Zinc | 19.600 | 3.92 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Actinium-227 | 0.54 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Actinium-227 | 0.35 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Aluminum | 1390.000 | 278 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Aluminum | 1400.000 | 280 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Americium-241 | 0.002 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Americium-241 | 0.002 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Americium-241 | 0.004 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Arsenic | 0.540 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Arsenic | 1.000 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Barium | 22.000 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Barium | 32.700 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Beryllium | 0.120 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Beryllium | 0.130 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Calcium | 833.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Calcium | 1270.000 | 254 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Cesium-137 | 0.110 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Cesium-137 | 0.120 | 0.04 | 1.7 | 5.1 | PCI/G | SOP GS-1 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chromium, Total | 2.400 | 0.48 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chromium, Total | 2.700 | 0.54 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Cobalt | 0.340 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Cobalt | 0.400 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Copper | 88.000 | 17.6 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Copper | 105.000 | 21 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Iron | 1780.000 | 356 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Iron | 1780.000 | 356 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Lead | 14.100 | 2.82 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Lead | 14.700 | 2.94 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Magnesium | 220.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Magnesium | 241.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Manganese | 81.800 | 16.36 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Manganese | 92.800 | 18.56 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nickel | 1.300 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nickel | 1.300 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.002 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.005 | 0.0015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.006 | 0.003 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.007 | 0.003 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Potassium | 175.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Potassium | 194.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Sodium | 72.000 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Sodium | 77.300 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Strontium-90 | 0.000 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Strontium-90 | 0.070 | 0.055 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Strontium-90 | 0.380 | 0.07 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Tritium | 0.240 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Tritium | 0.260 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Tritium | 370.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Tritium | 530.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Uranium-234 | 1.250 | 0.115 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Uranium-234 | 1.490 | 0.115 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Uranium-235 | 0.060 | 0.02 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Uranium-235 | 0.070 | 0.035 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Uranium-238 | 1.310 | 0.115 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Uranium-238 | 1.500 | 0.115 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Vanadium | 1.700 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Vanadium | 1.700 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Water (unbound) | 3.100 | 1 | NA | NA | % | | | 20699 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Water (unbound) | 3.960 | 1 | NA | NA | % | | | 20699 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Water (unbound) | 6.200 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Water (unbound) | 6.300 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Zinc | 13.800 | 2.76 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Zinc | 16.000 | 3.2 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Actinium-227 | 0.48 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Actinium-227 | 318 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Aluminum | 1170.000 | 234 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Aluminum | 9.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Aluminum | 9.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Aluminum | 9.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Americium-241 | 0.014 | 0.0065 | NA | NA | PCI/G | SOP RC-19 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Antimony | 1.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Antimony | 1.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Antimony | 1.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Arsenic | 0.680 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Arsenic | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Arsenic | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Arsenic | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Barium | 5.800 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Barium | 0.670 | 0.067 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Barium | 0.740 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Barium | 0.940 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Beryllium | 0.110 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Beryllium | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Beryllium | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Beryllium | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Cadmium | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Cadmium | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Cadmium | 0.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Calcium | 1080.000 | 216 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Calcium | 1.600 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Calcium | 1.600 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Calcium | 1.600 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Cesium-137 | 0.050 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Cesium-137 | 33.100 | 0 | NA | NA | PCI/G | SOP GS-1 | U | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chromium, Total | 1.500 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chromium, Total | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chromium, Total | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chromium, Total | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Cobalt | 0.330 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Cobalt | 0.400 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Cobalt | 0.400 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Cobalt | 0.400 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Copper | 108.000 | 21.6 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Copper | 10.690 | 1.069 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Copper | 11.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Copper | 11.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Iron | 1600.000 | 320 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Iron | 12.730 | 1.273 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Iron | 24.600 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Iron | 36.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Lead | 15.900 | 3.18 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Lead | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Lead | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Lead | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Magnesium | 187.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Magnesium | 15.400 | 1.54 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Magnesium | 18.400 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Magnesium | 18.400 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Manganese | 73.200 | 14.64 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Manganese | 0.050 | 0.005 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Manganese | 0.120 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Manganese | 0.290 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Mercury | 0.610 | 0.061 | NA | NA | UG/L | EPA CLP ILMO2.1 | R | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Mercury | 0.700 | 0.07 | NA | NA | UG/L | EPA CLP ILMO2.1 | R | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Mercury | 0.770 | 0.077 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nickel | 2.000 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nickel | 1.100 | 0.11 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nickel | 4.200 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nickel | 5.600 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.002 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Plutonium-238 | 0.017 | 0.0095 | NA | NA | PCI/G | SOP RC-19 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.003 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Plutonium-239 | 0.019 | 0.01 | NA | NA | PCI/G | SOP RC-19 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Potassium | 164.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Potassium | 68.600 | 6.86 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Potassium | 80.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Potassium | 122.000 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Selenium | 2.900 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Selenium | 2.900 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Selenium | 2.900 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Silver | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Silver | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Silver | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Sodium | 76.800 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Sodium | 118.000 | 11.8 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Sodium | 147.000 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Sodium | 221.000 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Strontium-90 | 0.020 | 0.055 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Strontium-90 | 0.030 | 0.23 | NA | NA | PCI/G | SOP RC-12 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Thallium | 3.800 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Thallium | 3.900 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Thallium | 4.100 | 0.41 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Tritium | 0.270 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Tritium | 450.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Tritium | 210.000 | 75 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Uranium-234 | 1.300 | 0.125 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Uranium-234 | -0.010 | 0.045 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Uranium-235 | 0.170 | 0.04 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Uranium-235 | 0.030 | 0.035 | NA | NA | PCI/G | SOP RC-1 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Uranium-238 | 1.430 | 0.13 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Uranium-238 | 0.000 | 0.03 | NA | NA | PCI/G | SOP RC-1 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Vanadium | 1.400 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Vanadium | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Vanadium | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Vanadium | 0.300 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | U | 20172 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Water (unbound) | 4.190 | 1 | NA | NA | % | | | 20699 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Water (unbound) | 6.000 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Zinc | 15.000 | 3 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Zinc | 5.500 | 0.55 | NA | NA | UG/L | EPA CLP ILMO2.1 | | 20172 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Zinc | 14.500 | 0 | NA | NA | UG/L | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Zinc | 21.500 | 2.15 | NA | NA | UG/L | EPA CLP ILMO2.1 | UJ | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Actinium-227 | 0.65 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Aluminum | 255.000 | 51 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Americium-241 | 0.002 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Antimony | 0.380 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Arsenic | 0.510 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Barium | 2.900 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Beryllium | 0.040 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Calcium | 2060.000 | 412 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Cesium-137 | 0.090 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chromium, Total | 1.700 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Cobalt | 0.200 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Copper | 15.100 | 3.02 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Iron | 1100.000 | 220 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Lead | 4.600 | 0.92 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Magnesium | 107.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Manganese | 53.900 | 10.78 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nickel | 0.710 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Plutonium-238 | 0.003 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Plutonium-239 | 0.003 | 0.002 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Potassium | 84.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Sodium | 75.100 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Strontium-90 | 0.020 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Thallium | 0.590 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Tritium | 1.270 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Tritium | 510.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Uranium-234 | 1.360 | 0.11 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Uranium-235 | 0.080 | 0.025 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Uranium-238 | 1.260 | 0.105 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Vanadium | 1.100 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Water (unbound) | 5.700 | 0 | NA | NA | % | SOP RC-9 | | 19981 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Water (unbound) | 28.630 | 1 | NA | NA | % | | | 20699 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Zinc | 9.800 | 1.96 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Actinium-227 | 0.31 | 0 | NA | | PCI/G | SOP GS-1 | U | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Aluminum | 292.000 | 58.4 | 38700 | 77000 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Americium-241 | 0.003 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Antimony | 0.390 | 0 | 1 | 31 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Arsenic | 0.760 | 0 | 7.82 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Barium | 2.400 | 0 | 315 | 5300 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Beryllium | 0.050 | 0 | 1.95 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Cadmium | 0.040 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Calcium | 1080.000 | 216 | 6120 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Cesium-137 | 0.040 | 0 | 1.7 | 5.1 | PCI/G | SOP GS-1 | U | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chromium, Total | 3.100 | 0.62 | 19.3 | 211 | MG/KG | EPA CLP ILMO2.1 | J | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Cobalt | 0.240 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Copper | 25.200 | 5.04 | 15.5 | 2800 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Iron | 1190.000 | 238 | 21300 | NA | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Lead | 5.600 | 1.12 | 23.3 | 400 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Magnesium | 87.200 | 0 | 4610 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Manganese | 64.300 | 12.86 | 714 | 3200 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Mercury | 0.070 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILMO2.1 | < R | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nickel | 0.830 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.003 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.004 | 0.002 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Potassium | 82.200 | 0 | 3410 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Silver | 0.060 | 0 | NA | 380 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Sodium | 71.100 | 0 | 915 | NA | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Strontium-90 | 0.000 | 0.06 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Thallium | 0.600 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILMO2.1 | U | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Tritium | 0.600 | 0.3 | NA | 260 | PCI/G | | | 20699 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Tritium | 440.000 | 80 | NA | 260 | PCI/L | SOP RC-9 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Uranium-234 | 1.370 | 0.12 | 1.94 | 13 | PCI/G | SOP RC-1 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Uranium-235 | 0.070 | 0.025 | 0.084 | 10 | PCI/G | SOP RC-1 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Uranium-238 | 1.510 | 0.125 | 1.82 | 67 | PCI/G | SOP RC-1 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Vanadium | 0.840 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILMO2.1 | < UJ | 20172 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Water (unbound) | 3.350 | 1 | NA | NA | % | | | 20699 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Water (unbound) | 5.800 | 0 | NA | NA | % | SOP RC-9 | | 19981 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Zinc | 10.800 | 2.16 | 50.8 | 23000 | MG/KG | EPA CLP ILMO2.1 | | 20172 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Aluminum | 3560.000 | 712 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Americium-241 | 0.020 | 0.0035 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Antimony | 0.200 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Arsenic | 1.400 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Barium | 50.900 | 10.18 | 315 | 5300 | MG/KG | SOP AS-5 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Beryllium | 0.360 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Cadmium | 0.590 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Calcium | 1130.000 | 226 | 6120 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chromium, Total | 3.600 | 0.72 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Cobalt | 1.600 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Copper | 9.200 | 1.84 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Iron | 3530.000 | 706 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Lead | 14.100 | 2.82 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Lead-212 | 1.820 | 0.16 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Lead-214 | 1.690 | 0.15 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Magnesium | 668.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Manganese | 185.000 | 37 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Mercury | 0.100 | 0.02 | 0.1 | 23 | MG/KG | SOP AS-3 | | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nickel | 2.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Plutonium-238 | 0.005 | 0.0025 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Plutonium-239 | 0.510 | 0.032 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Potassium | 686.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Potassium-40 | 70.740 | 3.635 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Radium-224 | 5.130 | 1.73 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Radium-226 | 1.360 | 0.21 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Selenium | 0.610 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Silver | 1.900 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Sodium | 38.700 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Strontium-90 | -0.060 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Thorium-234 | 2.820 | 1.195 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 21694 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Tritium | 0.182 | 0.00461 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Uranium-235 | 0.400 | 0.115 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Vanadium | 5.400 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Water (unbound) | 2.200 | 0 | NA | NA | % | SOP RC-9 | | 19037 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Water (unbound) | 2.300 | 1 | NA | NA | % | | | 21694 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Zinc | 37.400 | 7.48 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 12.5 | IN | SOIL | Actinium-228 | 2.380 | 0.435 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 12.5 | IN | SOIL | Actinium-228 | 2.590 | 0.305 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Aluminum | 603.000 | 120.6 | 38700 | 77000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Aluminum | 713.000 | 142.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Americium-241 | 0.567 | 0.0255 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Americium-241 | 0.573 | 0 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Arsenic | 1.300 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Arsenic | 1.400 | 0.28 | 7.82 | NA | MG/KG | SOP AS-2 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Barium | 4.400 | 0.88 | 315 | 5300 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Barium | 4.900 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Cadmium | 0.400 | 0.08 | 2.7 | 38 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Cadmium | 0.490 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Calcium | 2690.000 | 538 | 6120 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Calcium | 2750.000 | 550 | 6120 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Cesium-134 | 0.150 | 0.05 | NA | 1.9 | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Cesium-134 | 0.160 | 0.06 | NA | 1.9 | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chromium, Total | 2.400 | 0.48 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chromium, Total | 3.400 | 0.68 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Cobalt | 0.820 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Cobalt | 0.820 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Copper | 29.800 | 5.96 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Copper | 31.400 | 6.28 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Iron | 1370.000 | 274 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Iron | 1430.000 | 286 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Lead | 65.100 | 13.02 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Lead | 78.300 | 15.66 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Lead-212 | 1.800 | 0.145 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Lead-212 | 1.950 | 0.175 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Lead-214 | 1.350 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Lead-214 | 1.510 | 0.155 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Magnesium | 284.000 | 56.8 | 4610 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Magnesium | 375.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Manganese | 61.400 | 12.28 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Manganese | 81.400 | 16.28 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nickel | 2.700 | 0.54 | 15.2 | 1500 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nickel | 3.300 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.126 | 0.0115 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.135 | 0.012 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Plutonium-239 | 29.943 | 1.368 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Plutonium-239 | 31.755 | 1.412 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Potassium | 258.000 | 51.6 | 3410 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Potassium | 300.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Potassium-40 | 69.570 | 3.59 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Potassium-40 | 69.830 | 3.575 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Protactinium-231 | 4.390 | 1.565 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Protactinium-231 | 5.430 | 0 | NA | NA | PCI/G | SOP GS-1 | U | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Radium-224 | 4.280 | 1.565 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Radium-224 | 4.720 | 1.825 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Radium-226 | 1.460 | 0.17 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Radium-226 | 2.220 | 0.32 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Silver | 0.620 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Silver | 0.620 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Sodium | 169.000 | 33.8 | 915 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Sodium | 201.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Strontium-90 | -0.010 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Strontium-90 | 0.030 | 0.055 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Thallium-208 | 0.610 | 0.09 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Thallium-208 | 0.650 | 0.12 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Tritium | 0.116 | 0.00341 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Tritium | 0.930 | 0.3 | NA | 260 | PCI/G | | | 21694 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Uranium | 5.592 | 1.1184 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Uranium | 5.600 | 1.12 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Vanadium | 4.000 | 0.8 | 41.9 | 540 | MG/KG | SOP AS-5 | | 18745 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Vanadium | 4.500 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Water (unbound) | 2.790 | 1 | NA | NA | % | | | 21694 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Water (unbound) | 3.300 | 0 | NA | NA | % | SOP RC-9 | | 19037 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Zinc | 46.600 | 9.32 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Zinc | 64.300 | 12.86 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6678 | | 21-2519 | 150 | 15 | IN | SOIL | Actinium-228 | 2.360 | 0.235 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Aluminum | 484.000 | 96.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Americium-241 | 0.476 | 0.025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Arsenic | 5.700 | 1.14 | 7.82 | NA | MG/KG | SOP AS-2 | | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Barium | 7.200 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bismuth-211 | 0.980 | 0.415 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Cadmium | 0.210 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Calcium | 952.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Cesium-134 | 0.210 | 0.065 | NA | 1.9 | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chromium, Total | 2.000 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Cobalt | 0.830 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Copper | 0.660 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Iron | 789.000 | 157.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Lead | 74.800 | 14.96 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Lead-212 | 1.750 | 0.16 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Lead-214 | 1.250 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Magnesium | 190.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Manganese | 51.400 | 10.28 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nickel | 1.200 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Plutonium-238 | 0.103 | 0.0105 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Plutonium-239 | 25.503 | 1.183 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Potassium | 226.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Potassium-40 | 69.050 | 3.555 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Radium-224 | 3.810 | 1.65 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Radium-226 | 1.560 | 0.17 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Silver | 0.620 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Sodium | 116.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Strontium-90 | -0.030 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Thorium-234 | 3.740 | 1.435 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Tritium | 0.138 | 0.00528 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Tritium | 0.860 | 0.3 | NA | 260 | PCI/G | | | 21694 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Uranium | 4.600 | 0.92 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Uranium-235 | 0.420 | 0.135 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Vanadium | 3.800 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Water (unbound) | 2.610 | 1 | NA | NA | % | | | 21694 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Water (unbound) | 3.400 | 0 | NA | NA | % | SOP RC-9 | | 19037 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Zinc | 34.700 | 6.94 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Aluminum | 468.000 | 93.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Americium-241 | 0.006 | 0.0025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Antimony | 1.700 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Barium | 2.000 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Cadmium | 0.210 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Calcium | 1270.000 | 254 | 6120 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chromium, Total | 0.630 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Cobalt | 0.840 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Copper | 1250.000 | 250 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Iron | 953.000 | 190.5999 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Lead | 207.000 | 41.4 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Lead-210 | 3.950 | 1.975 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Lead-212 | 1.840 | 0.16 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Lead-214 | 1.340 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Magnesium | 217.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Manganese | 175.000 | 35 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nickel | 9.000 | 1.8 | 15.2 | 1500 | MG/KG | SOP AS-5 | | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Plutonium-239 | 0.354 | 0.0235 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Potassium | 205.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Potassium-40 | 68.330 | 3.51 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Radium-226 | 1.380 | 0.215 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Silver | 0.630 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Sodium | 247.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Strontium-90 | -0.010 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Thallium | 0.430 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Thallium-208 | 0.600 | 0.11 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Thorium-234 | 3.690 | 1.06 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Tritium | 0.371 | 0.00921 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Tritium | 0.520 | 0.3 | NA | 260 | PCI/G | | | 21694 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Uranium | 3.800 | 0.76 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Uranium-235 | 0.370 | 0.115 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Vanadium | 1.600 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Water (unbound) | 3.940 | 1 | NA | NA | % | | | 21694 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Water (unbound) | 4.300 | 0 | NA | NA | % | SOP RC-9 | | 19037 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Zinc | 147.000 | 29.4 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Aluminum | 320.000 | 64 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Americium-241 | 0.007 | 0.0025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Antimony | 4.100 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Barium | 0.620 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Cadmium | 0.210 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Calcium | 910.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Cesium-134 | 0.200 | 0.06 | NA | 1.9 | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chromium, Total | 2.600 | 0.52 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Cobalt | 0.830 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Copper | 2820.000 | 564 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Iron | 797.000 | 159.4 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Lead | 323.000 | 64.6 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Lead-212 | 1.610 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Lead-214 | 1.410 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Magnesium | 114.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Manganese | 94.200 | 18.84 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nickel | 35.600 | 7.12 | 15.2 | 1500 | MG/KG | SOP AS-5 | | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Plutonium-238 | 0.004 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Plutonium-239 | 0.186 | 0.016 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Potassium | 201.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Potassium-40 | 65.730 | 3.36 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Radium-226 | 1.480 | 0.16 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Silver | 0.640 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Sodium | 163.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Strontium-90 | 0.010 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Thallium | 0.310 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Thallium-208 | 0.740 | 0.105 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Tritium | 0.384 | 0.00966 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Tritium | 1.220 | 0.32 | NA | 260 | PCI/G | | | 21694 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Uranium | 3.900 | 0.78 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Uranium-235 | 0.440 | 0.125 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Vanadium | 1.100 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Water (unbound) | 4.370 | 1 | NA | NA | % | | | 21694 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Water (unbound) | 4.500 | 0 | NA | NA | % | SOP RC-9 | | 19037 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Zinc | 181.000 | 36.2 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Aluminum | 288.000 | 57.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Antimony | 3.500 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Arsenic | 0.950 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Barium | 0.640 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Cadmium | 0.250 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Calcium | 1090.000 | 218 | 6120 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chromium, Total | 2.800 | 0.56 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Cobalt | 0.860 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Copper | 2380.000 | 476 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Iron | 599.000 | 119.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Lead | 299.000 | 59.8 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Magnesium | 134.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Manganese | 62.600 | 12.52 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nickel | 17.600 | 3.52 | 15.2 | 1500 | MG/KG | SOP AS-5 | | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Plutonium-239 | 0.061 | 0.0085 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Potassium | 208.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Potassium-40 | 4.470 | 0.63 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Silver | 0.640 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Sodium | 155.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Strontium-90 | -0.020 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Tritium | 0.239 | 0.00823 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Tritium | 0.670 | 0.3 | NA | 260 | PCI/G | | | 21694 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Uranium | 3.900 | 0.78 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Vanadium | 1.100 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Water (unbound) | 4.360 | 1 | NA | NA | % | | | 21694 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Water (unbound) | 5.200 | 0 | NA | NA | % | SOP RC-9 | | 19037 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Zinc | 144.000 | 28.8 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6682 | | 21-2519 | 360 | 35 | IN | SOIL | Actinium-228 | 3.140 | 0.49 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Aluminum | 333.000 | 66.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Americium-241 | 0.007 | 0.0025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Antimony | 0.290 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Arsenic | 0.950 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Barium | 0.630 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Cadmium | 0.400 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Calcium | 754.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Cesium-134 | 0.150 | 0.05 | NA | 1.9 | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chromium, Total | 0.630 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Cobalt | 0.840 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Copper | 199.000 | 39.8 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Iron | 546.000 | 109.2 | 21300 | NA | MG/KG | SOP AS-5 | | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Lead | 79.600 | 15.92 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Lead-210 | 9.840 | 2.73 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Lead-212 | 2.020 | 0.185 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Lead-214 | 1.360 | 0.15 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Magnesium | 145.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Manganese | 53.700 | 10.74 | 714 | 3200 | MG/KG | SOP AS-5 | | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nickel | 2.000 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Plutonium-238 | 0.000 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Plutonium-239 | 0.055 | 0.008 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Potassium | 205.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Potassium-40 | 63.730 | 3.345 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Radium-223 | 1.500 | 0.485 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Radium-224 | 4.670 | 1.835 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Radium-226 | 1.580 | 0.175 | NA | 0.1 | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | < R | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Silver | 0.630 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Sodium | 170.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Strontium-90 | 0.000 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Thorium-234 | 6.070 | 1.455 | NA | NA | PCI/G | SOP GS-1 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Tritium | 0.197 | 0.00737 | NA | 260 | PCI/G | SOP RC-9 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Tritium | 0.500 | 0.3 | NA | 260 | PCI/G | | | 21694 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19037 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Vanadium | 1.100 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18745 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Water (unbound) | 4.330 | 1 | NA | NA | % | | | 21694 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Water (unbound) | 5.000 | 0 | NA | NA | % | SOP RC-9 | | 19037 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Zinc | 22.800 | 4.56 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18745 |
| AAB6683 | | 21-2519 | 420 | 40 | IN | SOIL | Actinium-228 | 2.590 | 0.335 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Aluminum | 345.000 | 69 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Americium-241 | 0.005 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Antimony | 0.590 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Barium | 1.200 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bismuth-211 | 6.580 | 0.74 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Calcium | 1110.000 | 222 | 6120 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chromium, Total | 1.000 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Copper | 305.000 | 61 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Iron | 690.000 | 138 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Lead | 76.900 | 15.38 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Lead-212 | 1.790 | 0.17 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Magnesium | 134.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Manganese | 48.500 | 9.7 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Plutonium-238 | 0.001 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Plutonium-239 | 0.030 | 0.0055 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Potassium | 187.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Radium-224 | 4.400 | 1.685 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Sodium | 158.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Strontium-90 | -0.070 | 0.04 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Thorium-227 | 1.260 | 0.645 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Tritium | 0.246 | 0.00831 | NA | 260 | PCI/G | SOP RC-9 | J | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Tritium | 1.830 | 0.39 | NA | 260 | PCI/G | | | 21696 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Uranium-235 | 0.400 | 0.11 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Vanadium | 1.600 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Water (unbound) | 5.800 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Water (unbound) | 5.960 | 1 | NA | NA | % | | | 21696 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Zinc | 26.100 | 5.22 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6684 | | 21-2519 | 480 | 45 | IN | SOIL | Actinium-228 | 2.360 | 0.35 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Aluminum | 599.000 | 119.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Americium-241 | 0.007 | 0.0025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Barium | 1.900 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bismuth-211 | 2.710 | 0.38 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bismuth-211 | 5.430 | 0.495 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Calcium | 939.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chromium, Total | 0.420 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Copper | 70.400 | 14.08 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Iron | 659.000 | 131.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Lead | 97.100 | 19.42 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Lead-210 | 3.520 | 0 | NA | NA | PCI/G | SOP GS-1 | U | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Lead-210 | 7.650 | 3.145 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Lead-212 | 1.880 | 0.195 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Lead-212 | 1.920 | 0.16 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Magnesium | 146.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Manganese | 93.800 | 18.76 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Plutonium-238 | 0.004 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Plutonium-239 | 0.148 | 0.015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Potassium | 201.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Potassium-40 | 24.240 | 1.83 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Radium-223 | 0.920 | 0.4 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Radium-223 | 2.390 | 0.455 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Radium-224 | 4.180 | 1.865 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Radium-224 | 4.440 | 1.59 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Radium-226 | 0.270 | 0 | NA | 0.1 | PCI/G | SOP GS-1 | U | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Radium-226 | 1.880 | 0.245 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Sodium | 200.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Strontium-90 | 0.000 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Thallium-208 | 0.710 | 0.115 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Thorium-227 | 1.570 | 0.555 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Thorium-227 | 1.910 | 0.77 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Thorium-234 | 2.960 | 1.08 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Thorium-234 | 6.440 | 1.645 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Tritium | 0.272 | 0.00856 | NA | 260 | PCI/G | SOP RC-9 | J | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Tritium | 0.860 | 0.3 | NA | 260 | PCI/G | | | 21696 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Uranium | 4.400 | 0.88 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Uranium-235 | 0.390 | 0.14 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Uranium-235 | 0.640 | 0.15 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Vanadium | 1.400 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Water (unbound) | 4.900 | 1 | NA | NA | % | | | 21696 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Water (unbound) | 5.400 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Zinc | 19.900 | 3.98 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Aluminum | 398.000 | 79.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Antimony | 0.860 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Arsenic | 0.830 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Barium | 0.830 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Cadmium | 0.410 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Calcium | 970.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Cesium-134 | 0.110 | 0.055 | NA | 1.9 | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chromium, Total | 1.400 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Cobalt | 1.400 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Copper | 474.000 | 94.8 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Iron | 625.000 | 125 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Lead | 80.600 | 16.12 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Lead-210 | 12.760 | 3.415 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Lead-212 | 1.680 | 0.165 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Magnesium | 104.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Manganese | 63.700 | 12.74 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nickel | 3.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Plutonium-239 | 0.040 | 0.0055 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Potassium | 232.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Radium-223 | 0.770 | 0.35 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Radium-224 | 3.910 | 1.61 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Sodium | 253.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Strontium-90 | 0.040 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Thorium-227 | 1.970 | 0.64 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Thorium-234 | 2.550 | 1.23 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Tritium | 0.214 | 0.00683 | NA | 260 | PCI/G | SOP RC-9 | J | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Tritium | 0.940 | 0.3 | NA | 260 | PCI/G | | | 21696 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Uranium-235 | 0.380 | 0.105 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Vanadium | 1.400 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Water (unbound) | 3.990 | 1 | NA | NA | % | | | 21696 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Water (unbound) | 4.500 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Zinc | 35.300 | 7.06 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Aluminum | 410.000 | 82 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Americium-241 | 0.009 | 0.003 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Antimony | 0.420 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Barium | 0.630 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bismuth-211 | 4.150 | 0.4 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Calcium | 856.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Cesium-137 | 0.150 | 0.055 | 1.7 | 5.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chromium, Total | 0.920 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Copper | 217.000 | 43.4 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Iron | 601.000 | 120.2 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Lead | 62.900 | 12.58 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Lead-212 | 1.670 | 0.155 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Magnesium | 85.700 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Manganese | 68.900 | 13.78 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nickel | 2.200 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Plutonium-238 | 0.003 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Plutonium-239 | 0.028 | 0.0045 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Potassium | 207.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Radium-224 | 3.970 | 1.53 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Sodium | 275.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Strontium-90 | 0.040 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Thallium-208 | 0.640 | 0.105 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Thorium-227 | 2.710 | 0.66 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Tritium | 0.262 | 0.00773 | NA | 260 | PCI/G | SOP RC-9 | J | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Tritium | 1.490 | 0.36 | NA | 260 | PCI/G | | | 21696 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Uranium | 4.100 | 0.82 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Water (unbound) | 3.930 | 1 | NA | NA | % | | | 21696 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Water (unbound) | 4.900 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Zinc | 23.400 | 4.68 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6687 | | 21-2519 | 660 | 60 | IN | SOIL | Actinium-228 | 2.240 | 0.38 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Aluminum | 277.000 | 55.4 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Americium-241 | 0.002 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Antimony | 1.500 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Barium | 0.850 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bismuth-211 | 4.000 | 0.39 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Calcium | 843.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chromium, Total | 3.100 | 0.62 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Copper | 836.000 | 167.2 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Iron | 602.000 | 120.4 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Lead | 116.000 | 23.2 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Lead-210 | 5.100 | 2.28 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Lead-212 | 1.200 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Magnesium | 114.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Manganese | 70.700 | 14.14 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nickel | 5.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.002 | 0.0015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Potassium | 141.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Radium-224 | 3.390 | 1.3 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Radium-226 | 1.000 | 0.145 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Sodium | 146.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Strontium-90 | 0.040 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Thorium-227 | 1.990 | 0.51 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Thorium-234 | 3.600 | 0.93 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Tritium | 0.258 | 0.00786 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Tritium | 1.120 | 0.31 | NA | 260 | PCI/G | | | 21696 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Uranium | 3.900 | 0.78 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Uranium-235 | 0.400 | 0.12 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Water (unbound) | 3.550 | 1 | NA | NA | % | | | 21696 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Water (unbound) | 4.300 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Zinc | 58.900 | 11.78 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 65 | IN | SOIL | Actinium-228 | 0.260 | 0 | NA | NA | PCI/G | SOP GS-1 | U | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 65 | IN | SOIL | Actinium-228 | 2.030 | 0.375 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Aluminum | 240.000 | 48 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Aluminum | 309.000 | 61.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Antimony | 0.480 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Antimony | 0.520 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Arsenic | 0.840 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Barium | 0.630 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Barium | 0.640 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bismuth-211 | 1.520 | 0.355 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bismuth-211 | 2.430 | 0.375 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bismuth-211 | 6.200 | 0.82 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Calcium | 717.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Calcium | 881.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Cesium-134 | 0.160 | 0 | NA | 1.9 | PCI/G | SOP GS-1 | U | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Cesium-134 | 0.240 | 0.065 | NA | 1.9 | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chromium, Total | 0.580 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chromium, Total | 0.810 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Copper | 247.000 | 49.4 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Copper | 276.000 | 55.2 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Iron | 422.000 | 84.4 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Iron | 506.000 | 101.2 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Lead | 60.100 | 12.02 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead | 77.100 | 15.42 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead-210 | 3.550 | 1.775 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead-210 | 3.890 | 1.545 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Lead-210 | 5.360 | 2.025 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead-212 | 1.350 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead-212 | 1.360 | 0.12 | NA | NA | PCI/G | SOP GS-1 | | 19053 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Lead-212 | 1.720 | 0.17 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead-214 | 0.660 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Lead-214 | 0.700 | 0.12 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Magnesium | 52.300 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Magnesium | 93.400 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Manganese | 63.500 | 12.7 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Manganese | 101.000 | 20.2 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nickel | 1.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nickel | 2.000 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.002 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.003 | 0.0015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.131 | 0.01 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Potassium | 158.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Potassium-40 | 28.700 | 1.81 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Potassium-40 | 34.800 | 1.985 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Radium-223 | 0.700 | 0.33 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Radium-223 | 0.880 | 0.405 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Radium-223 | 2.330 | 0.46 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Radium-224 | 3.270 | 1.35 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Radium-226 | 1.080 | 0.15 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Radium-226 | 1.600 | 0.205 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Sodium | 132.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Sodium | 167.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Strontium-90 | -0.020 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Strontium-90 | -0.010 | 0.055 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Thallium-208 | 0.620 | 0.085 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Thorium-227 | 1.450 | 0.47 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Thorium-227 | 2.750 | 0.765 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Thorium-234 | 1.630 | 0.815 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Thorium-234 | 2.360 | 1.015 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Tritium | 0.311 | 0.00914 | NA | 260 | PCI/G | SOP RC-9 | J | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Tritium | 0.343 | 0.00994 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Tritium | 0.670 | 0.3 | NA | 260 | PCI/G | | | 21696 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Tritium | 2.290 | 0.44 | NA | 260 | PCI/G | | | 21696 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Uranium | 3.900 | 0.78 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Uranium-235 | 0.190 | 0 | 0.084 | 10 | PCI/G | SOP GS-1 | U | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Uranium-235 | 0.390 | 0.16 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Uranium-235 | 0.450 | 0.105 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Water (unbound) | 4.270 | 1 | NA | NA | % | | | 21696 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Water (unbound) | 4.520 | 1 | NA | NA | % | | | 21696 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Water (unbound) | 5.100 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Water (unbound) | 5.100 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Zinc | 36.500 | 7.3 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Zinc | 40.500 | 8.1 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6689 | | 21-2519 | 780 | 70 | IN | SOIL | Actinium-228 | 3.390 | 0.44 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Aluminum | 263.000 | 52.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Barium | 0.640 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bismuth-211 | 3.720 | 0.455 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Calcium | 851.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Cesium-134 | 0.190 | 0.045 | NA | 1.9 | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chromium, Total | 0.620 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Copper | 53.000 | 10.6 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Iron | 594.000 | 118.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Lead | 42.500 | 8.5 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Lead-210 | 5.170 | 2.175 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Lead-212 | 2.140 | 0.185 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Lead-214 | 0.730 | 0.155 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Magnesium | 68.600 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Manganese | 61.100 | 12.22 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Plutonium-239 | 0.009 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Potassium | 158.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Potassium-40 | 27.130 | 1.84 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Radium-224 | 4.780 | 1.735 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Radium-226 | 1.540 | 0.17 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Sodium | 149.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Strontium-90 | 0.010 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Thallium-208 | 0.660 | 0.105 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Thorium-227 | 1.770 | 0.695 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Thorium-234 | 6.020 | 1.305 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Tritium | 0.448 | 0.01234 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Tritium | 1.280 | 0.33 | NA | 260 | PCI/G | | | 21696 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Uranium | 4.200 | 0.84 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Uranium-235 | 0.400 | 0.135 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Water (unbound) | 4.980 | 1 | NA | NA | % | | | 21696 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Water (unbound) | 6.100 | 0 | NA | NA | % | SOP RC-9 | | 19053 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Zinc | 19.100 | 3.82 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Aluminum | 263.000 | 52.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Arsenic | 0.830 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Barium | 0.690 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bismuth-211 | 2.920 | 0.385 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Cadmium | 0.410 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Calcium | 1050.000 | 210 | 6120 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chromium, Total | 2.100 | 0.42 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Cobalt | 1.400 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Copper | 47.300 | 9.46 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Iron | 629.000 | 125.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Lead | 33.500 | 6.7 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Lead-212 | 1.420 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Lead-214 | 0.340 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Magnesium | 65.700 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Manganese | 51.900 | 10.38 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.001 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.010 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Potassium | 139.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Potassium-40 | 11.110 | 1.61 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Radium-224 | 3.010 | 1.36 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Selenium | 0.620 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Sodium | 159.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Strontium-90 | -0.010 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Thorium-227 | 1.870 | 0.525 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Thorium-234 | 2.360 | 0.81 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Tritium | 0.329 | 0.00897 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Tritium | 1.360 | 0.34 | NA | 260 | PCI/G | | | 21696 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Uranium-235 | 0.440 | 0.125 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Vanadium | 1.200 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Water (unbound) | 2.870 | 1 | NA | NA | % | | | 21696 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Water (unbound) | 4.400 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Zinc | 14.900 | 2.98 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Aluminum | 20.800 | 2.08 | NA | NA | UG/L | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Aluminum | 43.500 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Americium-241 | 0.011 | 0.011 | NA | NA | PCI/L | SOP RC-19 | | 19053 |
| AAB6753 | EB | 21-2519 | | | | W | Antimony | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Antimony | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Arsenic | 4.000 | 0 | NA | NA | UG/L | SOP AS-2 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Arsenic | 4.000 | 0 | NA | NA | UG/L | SOP AS-2 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Barium | 3.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Barium | 3.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Cadmium | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Cadmium | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Calcium | 30.700 | 3.07 | NA | NA | UG/L | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Calcium | 45.800 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Chromium, Total | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Chromium, Total | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Cobalt | 7.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Cobalt | 7.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Copper | 4.700 | 0.47 | NA | NA | UG/L | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Copper | 10.100 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Iron | 6.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Iron | 6.900 | 0.69 | NA | NA | UG/L | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Lead | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Lead | 1.100 | 0.11 | NA | NA | UG/L | SOP AS-6 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Magnesium | 63.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Magnesium | 63.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Manganese | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Manganese | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Mercury | 0.200 | 0 | NA | NA | UG/L | SOP AS-3 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Mercury | 0.200 | 0 | NA | NA | UG/L | SOP AS-3 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Nickel | 8.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Nickel | 8.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Plutonium-238 | 0.006 | 0.0155 | NA | NA | PCI/L | SOP RC-19 | | 19053 |
| AAB6753 | EB | 21-2519 | | | | W | Plutonium-239 | 0.030 | 0.0245 | NA | NA | PCI/L | SOP RC-19 | | 19053 |
| AAB6753 | EB | 21-2519 | | | | W | Potassium | 672.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Potassium | 672.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Selenium | 3.000 | 0 | NA | NA | UG/L | SOP AS-2 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Selenium | 3.000 | 0 | NA | NA | UG/L | SOP AS-2 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Silver | 10.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Silver | 10.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Sodium | 95.800 | 9.58 | NA | NA | UG/L | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Sodium | 130.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Strontium-90 | 0.100 | 0.3 | NA | NA | PCI/L | SOP RC-12 | | 19053 |
| AAB6753 | EB | 21-2519 | | | | W | Thallium | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Thallium | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Tritium | 150.000 | 75 | NA | 260 | PCI/L | SOP RC-9 | | 19053 |
| AAB6753 | EB | 21-2519 | | | | W | Uranium | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19053 |
| AAB6753 | EB | 21-2519 | | | | W | Vanadium | 6.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Vanadium | 6.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Zinc | 3.130 | 0.313 | NA | NA | UG/L | SOP AS-5 | | 18744 |
| AAB6753 | EB | 21-2519 | | | | W | Zinc | 11.700 | 0 | NA | NA | UG/L | SOP AS-5 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Actinium-228 | 2.260 | 0.28 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Aluminum | 8780.000 | 1756 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Americium-241 | 0.014 | 0.0035 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Arsenic | 2.200 | 0.44 | 7.82 | NA | MG/KG | SOP AS-2 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Barium | 169.000 | 33.8 | 315 | 5300 | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Beryllium | 0.720 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bismuth-211 | 2.300 | 0.405 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Cadmium | 0.770 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Calcium | 1580.000 | 316 | 6120 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Cesium-137 | 0.230 | 0.045 | 1.7 | 5.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chromium, Total | 13.000 | 2.6 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Cobalt | 5.700 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Copper | 48.300 | 9.66 | 15.5 | 2800 | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Iron | 9850.000 | 1970 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Lead | 20.200 | 4.04 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Lead-210 | 5.690 | 1.98 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Lead-212 | 1.520 | 0.145 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Lead-214 | 0.900 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Magnesium | 1770.000 | 354 | 4610 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Manganese | 327.000 | 65.4 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Mercury | 0.300 | 0.06 | 0.1 | 23 | MG/KG | SOP AS-3 | J | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nickel | 7.000 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Plutonium-238 | 0.005 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Plutonium-239 | 0.059 | 0.0065 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Potassium | 1800.000 | 360 | 3410 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Potassium-40 | 17.700 | 1.295 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Protactinium-231 | 3.810 | 1.34 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Radium-223 | 0.820 | 0.37 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Radium-224 | 5.040 | 1.63 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Selenium | 1.000 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Silver | 12.800 | 2.56 | NA | 380 | MG/KG | SOP AS-5 | | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Sodium | 56.400 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Strontium-90 | 0.070 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Thallium | 0.230 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Thallium-208 | 0.600 | 0.1 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Thorium-234 | 3.530 | 0.91 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 22019 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Tritium | 0.250 | 0.01085 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Uranium | 4.500 | 0.9 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Vanadium | 20.400 | 4.08 | 41.9 | 540 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Water (unbound) | 7.700 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Water (unbound) | 7.910 | 1 | NA | NA | % | | | 22019 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Zinc | 82.300 | 16.46 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Aluminum | 3160.000 | 632 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Americium-241 | 0.013 | 0.003 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Arsenic | 1.300 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Barium | 41.600 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Beryllium | 0.380 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bismuth-211 | 2.420 | 0.385 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Cadmium | 0.450 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Calcium | 1110.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chromium, Total | 1.900 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Cobalt | 1.600 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Copper | 1.300 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Iron | 3000.000 | 600 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Lead | 8.400 | 1.68 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Lead-210 | 4.500 | 2.005 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Lead-212 | 1.630 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Lead-214 | 0.630 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Magnesium | 599.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Manganese | 151.000 | 30.2 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nickel | 3.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Plutonium-238 | 0.003 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Plutonium-239 | 0.295 | 0.018 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Potassium | 583.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Potassium-40 | 30.520 | 1.845 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Radium-224 | 3.960 | 1.425 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Radium-226 | 1.990 | 0.315 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Selenium | 0.670 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Sodium | 53.300 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Strontium-90 | 0.070 | 0.05 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Thallium-208 | 0.720 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 22019 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Tritium | 0.862 | 0.02428 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Uranium | 4.100 | 0.82 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Vanadium | 6.200 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Water (unbound) | 11.490 | 1 | NA | NA | % | | | 22019 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Water (unbound) | 11.600 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Zinc | 19.500 | 3.9 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Actinium-228 | 2.460 | 0.385 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Aluminum | 179.000 | 35.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Americium-241 | 0.072 | 0.0085 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Barium | 1.600 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bismuth-211 | 2.320 | 0.385 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Calcium | 643.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chromium, Total | 0.970 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Cobalt-57 | 0.100 | 0.04 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Iron | 1490.000 | 298 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Lead | 1.300 | 0.26 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Lead-210 | 4.130 | 1.76 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Lead-212 | 1.480 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Lead-214 | 0.890 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Magnesium | 110.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Manganese | 68.300 | 13.66 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.015 | 0.003 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Plutonium-239 | 2.905 | 0.121 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Potassium | 285.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Potassium-40 | 31.820 | 1.885 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Radium-224 | 2.750 | 1.415 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Radium-226 | 1.580 | 0.225 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Sodium | 118.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Strontium-90 | -0.030 | 0.04 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Tritium | 28.720 | 1.56 | NA | 260 | PCI/G | | | 22019 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Tritium | 42.453 | 0.39333 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Tritium | 42.558 | 0.39467 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Uranium | 4.500 | 0.9 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Uranium-235 | 0.270 | 0.075 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Water (unbound) | 6.280 | 1 | NA | NA | % | | | 22019 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Water (unbound) | 6.300 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Zinc | 14.900 | 2.98 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Aluminum | 545.000 | 109 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Americium-241 | 0.512 | 0.0265 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Americium-241 | 0.710 | 0.19 | 0.336 | 22 | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Arsenic | 0.860 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Barium | 16.300 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bismuth-211 | 2.640 | 0.37 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bismuth-212 | 2.760 | 0.455 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Calcium | 942.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Cesium-134 | 0.130 | 0.055 | NA | 1.9 | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chromium, Total | 4.000 | 0.8 | 19.3 | 211 | MG/KG | SOP AS-5 | UJ | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Copper | 1.800 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Iron | 1240.000 | 248 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Lead | 2.900 | 0.58 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Lead-212 | 1.590 | 0.155 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Lead-214 | 0.610 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Magnesium | 199.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Manganese | 40.200 | 8.04 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Mercury | 0.050 | 0.01 | 0.1 | 23 | MG/KG | SOP AS-3 | UJ | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Plutonium-238 | 0.085 | 0.0095 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Plutonium-239 | 16.110 | 0.778 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Potassium | 144.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Potassium-40 | 38.230 | 2.15 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Radium-224 | 4.590 | 1.625 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Sodium | 191.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Strontium-90 | 0.080 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Thallium-208 | 0.700 | 0.095 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Thorium-234 | 4.380 | 1.215 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Tritium | 32.920 | 1.68 | NA | 260 | PCI/G | | | 22019 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Tritium | 54.568 | 0.50011 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Uranium | 5.800 | 1.16 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Uranium-235 | 0.510 | 0.145 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Vanadium | 2.600 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Water (unbound) | 4.740 | 1 | NA | NA | % | | | 22019 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Water (unbound) | 6.000 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Zinc | 17.100 | 3.42 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Actinium-228 | 1.710 | 0.305 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Aluminum | 200.000 | 40 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Americium-241 | 0.025 | 0.005 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Arsenic | 0.860 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Barium | 2.000 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bismuth-211 | 2.030 | 0.4 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Calcium | 616.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Cesium-134 | 0.170 | 0.055 | NA | 1.9 | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chromium, Total | 2.000 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Copper | 0.860 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Iron | 1720.000 | 344 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Lead | 1.300 | 0.26 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Lead-210 | 5.880 | 2.265 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Lead-212 | 1.440 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Lead-214 | 0.800 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Magnesium | 107.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Manganese | 84.700 | 16.94 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Plutonium-238 | 0.007 | 0.002 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Plutonium-239 | 1.060 | 0.0435 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Potassium | 145.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Potassium-40 | 30.710 | 1.94 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Radium-224 | 2.960 | 1.335 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Radium-226 | 1.250 | 0.155 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Sodium | 132.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Strontium-90 | 0.060 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Thallium-208 | 0.630 | 0.095 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Tritium | 21.060 | 1.33 | NA | 260 | PCI/G | | | 22019 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Tritium | 28.909 | 0.27568 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |

21-018(a) MDA V Inorganic and Radionuclide Analytical Results

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Uranium | 4.200 | 0.84 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Vanadium | 1.400 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Water (unbound) | 6.560 | 1 | NA | NA | % | | | 22019 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Water (unbound) | 7.500 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Zinc | 14.400 | 2.88 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Aluminum | 352.000 | 70.4 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Americium-241 | 0.008 | 0.0025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Barium | 2.700 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bismuth-211 | 2.070 | 0.395 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Calcium | 737.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chromium, Total | 1.600 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Iron | 1430.000 | 286 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Lead | 1.600 | 0.32 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Lead-212 | 1.490 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Lead-214 | 0.650 | 0.135 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Magnesium | 103.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Manganese | 86.700 | 17.34 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Plutonium-238 | 0.002 | 0.001 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Plutonium-239 | 0.101 | 0.009 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Potassium | 143.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Potassium-40 | 35.000 | 2.05 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Radium-224 | 3.120 | 1.42 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Radium-226 | 2.310 | 0.385 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Sodium | 109.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Strontium-90 | 0.020 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Thallium-208 | 0.160 | 0 | NA | NA | PCI/G | SOP GS-1 | U | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Tritium | 10.290 | 0.94 | NA | 260 | PCI/G | | | 22019 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Tritium | 11.370 | 0.11565 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Uranium | 3.900 | 0.78 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Uranium-235 | 0.380 | 0.135 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Water (unbound) | 5.750 | 1 | NA | NA | % | | | 22019 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Water (unbound) | 6.300 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Zinc | 20.200 | 4.04 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Actinium-228 | 2.560 | 0.27 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Aluminum | 430.000 | 86 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Americium-241 | 0.008 | 0.0025 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Arsenic | 0.860 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Barium | 3.300 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bismuth-211 | 1.780 | 0.37 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bismuth-212 | 2.410 | 0.57 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Calcium | 818.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Cesium-137 | 0.080 | 0.035 | 1.7 | 5.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chromium, Total | 5.700 | 1.14 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Copper | 0.860 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Iron | 1570.000 | 314 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Lead | 3.000 | 0.6 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Lead-210 | 4.880 | 1.6 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Lead-212 | 1.370 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Lead-214 | 0.680 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Magnesium | 158.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Manganese | 105.000 | 21 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nickel | 2.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Plutonium-239 | 0.189 | 0.015 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Potassium | 210.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Potassium-40 | 31.120 | 1.95 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Protactinium-234M | 44.650 | 11.795 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Radium-224 | 3.600 | 1.41 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Radium-226 | 1.720 | 0.31 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Sodium | 181.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Strontium-90 | 0.010 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Thallium-208 | 0.650 | 0.105 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Tritium | 6.670 | 0.75 | NA | 260 | PCI/G | | | 22019 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Tritium | 11.776 | 0.11898 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Uranium | 3.800 | 0.76 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Uranium-235 | 0.290 | 0.11 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Water (unbound) | 5.670 | 1 | NA | NA | % | | | 22019 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Water (unbound) | 6.200 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Zinc | 20.000 | 4 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Actinium-228 | 2.440 | 0.31 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Aluminum | 378.000 | 75.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Americium-241 | 0.004 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Barium | 2.800 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bismuth-211 | 3.130 | 0.41 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Calcium | 902.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chromium, Total | 7.800 | 1.56 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Iron | 2210.000 | 442 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Lead | 1.500 | 0.3 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Lead-212 | 1.580 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Lead-214 | 0.600 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Magnesium | 139.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Manganese | 134.000 | 26.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nickel | 2.000 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Plutonium-239 | 0.005 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Potassium-40 | 36.030 | 2.09 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Protactinium-234M | 39.270 | 12.765 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Radium-224 | 4.690 | 1.515 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Radium-226 | 1.370 | 0.17 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Sodium | 122.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Strontium-90 | 0.010 | 0.045 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Thallium-208 | 0.640 | 0.115 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Tritium | 10.730 | 0.96 | NA | 260 | PCI/G | | | 22019 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Tritium | 16.932 | 0.1666 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Uranium | 3.700 | 0.74 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Water (unbound) | 5.890 | 1 | NA | NA | % | | | 22019 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Water (unbound) | 6.700 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Zinc | 15.400 | 3.08 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Actinium-228 | 3.140 | 0.375 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Aluminum | 217.000 | 43.4 | 38700 | 77000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Aluminum | 256.000 | 51.2 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Americium-241 | 0.005 | 0.002 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Barium | 1.100 | 0.22 | 315 | 5300 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Barium | 1.700 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bismuth-211 | 2.050 | 0.35 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Calcium | 839.000 | 167.8 | 6120 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Calcium | 856.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Cesium-134 | 0.230 | 0.05 | NA | 1.9 | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chromium, Total | 0.680 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chromium, Total | 0.760 | 0.152 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Iron | 1149.000 | 229.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Iron | 1280.000 | 256 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Lead | 1.300 | 0.26 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Lead | 1.300 | 0.26 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Lead-212 | 1.500 | 0.14 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Lead-214 | 0.540 | 0.125 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Magnesium | 96.400 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Magnesium | 99.000 | 19.8 | 4610 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Manganese | 79.600 | 15.92 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Manganese | 87.100 | 17.42 | 714 | 3200 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Plutonium-239 | 0.004 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Potassium | 163.000 | 32.6 | 3410 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Potassium | 169.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Potassium-40 | 36.080 | 2.07 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Radium-223 | 1.000 | 0.315 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Radium-224 | 3.900 | 1.515 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Sodium | 150.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Sodium | 152.000 | 30.4 | 915 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Strontium-90 | -0.040 | 0.04 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Thallium-208 | 0.630 | 0.07 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Thorium-234 | 1.870 | 0.88 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Tritium | 11.640 | 1 | NA | 260 | PCI/G | | | 22019 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Tritium | 15.185 | 0.14994 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Uranium | 4.000 | 0.8 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Water (unbound) | 4.570 | 1 | NA | NA | % | | | 22019 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Water (unbound) | 6.300 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Zinc | 9.400 | 1.88 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Zinc | 9.900 | 1.98 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Aluminum | 260.000 | 52 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Americium-241 | 0.003 | 0.0015 | 0.336 | 22 | PCI/G | SOP RC-19 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18744 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Barium | 3.200 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bismuth-211 | 2.060 | 0.38 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bismuth-212 | 3.560 | 0.865 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Calcium | 806.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chromium, Total | 0.880 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Iron | 909.000 | 181.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Lead | 2.600 | 0.52 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Lead-212 | 1.500 | 0.145 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Lead-214 | 0.690 | 0.13 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Magnesium | 171.000 | 34.2 | 4610 | NA | MG/KG | SOP AS-5 | | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Manganese | 74.600 | 0 | 714 | 3200 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < UJ | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | SOP RC-19 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Plutonium-239 | 0.002 | 0.0025 | 0.092 | 24 | PCI/G | SOP RC-19 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Potassium | 143.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Potassium-40 | 35.020 | 2.115 | 28.6 | 12 | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Radium-223 | 0.980 | 0.365 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Radium-224 | 2.870 | 1.48 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Radium-226 | 1.640 | 0.255 | NA | 0.1 | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Radon-219 | 0.920 | 0.445 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Sodium | 180.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Strontium-90 | -0.050 | 0.04 | 1 | 4.4 | PCI/G | SOP RC-12 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Thallium-208 | 0.570 | 0.1 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Thorium-227 | 1.830 | 0.58 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Thorium-234 | 2.110 | 0.9 | NA | NA | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Tritium | 10.240 | 0.95 | NA | 260 | PCI/G | | | 22019 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Tritium | 13.934 | 0.13848 | NA | 260 | PCI/G | SOP RC-9 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Uranium | 3.800 | 0.76 | 5.45 | 230 | MG/KG | SOP AS-6 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Uranium-235 | 0.210 | 0.07 | 0.084 | 10 | PCI/G | SOP GS-1 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Vanadium | 1.800 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18744 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Water (unbound) | 2.770 | 1 | NA | NA | % | | | 22019 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Water (unbound) | 6.200 | 0 | NA | NA | % | SOP RC-9 | | 19053 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Zinc | 15.700 | 3.14 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18744 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Aluminum | 229.000 | 45.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Americium-241 | 0.155 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Arsenic | 0.860 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Barium | 0.740 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Calcium | 814.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18746 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chromium, Total | 0.430 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Copper | 0.860 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Iron | 929.000 | 185.8 | 21300 | NA | MG/KG | SOP AS-5 | J | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Lead | 2.200 | 0.44 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Lead-210 | 1.306 | 0.5885 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Lead-212 | 1.320 | 0.1176 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Lead-214 | 1.202 | 0.1252 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Magnesium | 164.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Manganese | 70.000 | 14 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Plutonium-238 | 0.001 | 0.0011 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Plutonium-239 | 0.017 | 0.0033 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Potassium | 145.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Potassium-40 | 32.910 | 2.5765 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Sodium | 140.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Strontium-90 | 0.190 | 0.115 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Thorium-234 | 1.252 | 0.3886 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Tritium | 14.940 | 1.12 | NA | 260 | PCI/G | | | 21695 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Tritium | 18.065 | 0.92204 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Uranium | 2.950 | 0.155 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Water (unbound) | 7.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Water (unbound) | 7.000 | 1 | NA | NA | % | | | 21695 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Zinc | 13.700 | 2.74 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Aluminum | 237.000 | 47.4 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Americium-241 | 0.215 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Arsenic | 0.860 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Barium | 0.640 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Calcium | 881.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chromium, Total | 4.200 | 0.84 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Copper | 0.860 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Iron | 1020.000 | 204 | 21300 | NA | MG/KG | SOP AS-5 | J | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Lead | 2.100 | 0.42 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Lead-212 | 1.372 | 0.1233 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Lead-214 | 1.077 | 0.1249 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Magnesium | 112.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Manganese | 58.600 | 11.72 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Plutonium-238 | 0.007 | 0.0026 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Plutonium-239 | 0.261 | 0.019 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19346 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Potassium | 144.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Potassium-40 | 33.680 | 2.7115 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Sodium | 167.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Strontium-90 | 0.330 | 0.1 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Tritium | 15.480 | 1.18 | NA | 260 | PCI/G | | | 21695 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Tritium | 19.269 | 0.98602 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Uranium | 2.460 | 0.13 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Water (unbound) | 0.990 | 1 | NA | NA | % | | | 21695 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Water (unbound) | 7.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Zinc | 10.000 | 2 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Aluminum | 235.000 | 47 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Aluminum | 252.000 | 50.4 | 38700 | 77000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Americium-241 | 0.163 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Americium-241 | 0.219 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Arsenic | 0.880 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Arsenic | 0.880 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Barium | 0.660 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Barium | 0.660 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Cadmium | 0.440 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Cadmium | 0.440 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Calcium | 949.000 | 189.8 | 6120 | NA | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Calcium | 999.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chromium, Total | 1.600 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chromium, Total | 2.400 | 0.48 | 19.3 | 211 | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Copper | 0.880 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Copper | 0.880 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Iron | 1059.000 | 211.8 | 21300 | NA | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Iron | 1060.000 | 212 | 21300 | NA | MG/KG | SOP AS-5 | J | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead | 1.900 | 0.38 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead | 1.900 | 0.38 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead-210 | 1.631 | 0.6385 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead-212 | 1.234 | 0.1045 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead-212 | 1.380 | 0.1234 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead-214 | 1.144 | 0.1233 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Lead-214 | 1.210 | 0.1191 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Magnesium | 113.000 | 22.6 | 4610 | NA | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Magnesium | 115.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Manganese | 64.000 | 12.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Manganese | 65.000 | 13 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nickel | 1.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nickel | 1.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.004 | 0.0015 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.007 | 0.0022 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.539 | 0.0311 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.648 | 0.0368 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Potassium | 148.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Potassium | 164.000 | 32.8 | 3410 | NA | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Potassium-40 | 32.770 | 2.701 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Potassium-40 | 35.220 | 2.7775 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Selenium | 0.660 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Selenium | 0.680 | 0.136 | 1.7 | 380 | MG/KG | SOP AS-2 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Sodium | 151.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Sodium | 154.000 | 30.8 | 915 | NA | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Strontium-90 | 0.280 | 0.16 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Strontium-90 | 0.360 | 0.11 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Thorium-234 | 1.574 | 0.3935 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Thorium-234 | 1.577 | 0.4974 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Tritium | 7.560 | 0.8 | NA | 260 | PCI/G | | | 21695 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Tritium | 8.280 | 0.42151 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Tritium | 9.826 | 0.5 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Uranium | 2.830 | 0.149 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Uranium | 3.190 | 0.1655 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Water (unbound) | 7.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Water (unbound) | 7.320 | 1 | NA | NA | % | | | 21695 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Water (unbound) | 8.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Zinc | 13.800 | 2.76 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Zinc | 14.400 | 2.88 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Aluminum | 184.000 | 36.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Americium-241 | 0.219 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Barium | 0.770 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Calcium | 823.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chromium, Total | 0.430 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Iron | 736.000 | 147.2 | 21300 | NA | MG/KG | SOP AS-5 | J | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Lead | 5.100 | 1.02 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Lead-212 | 1.410 | 0.1141 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Lead-214 | 1.142 | 0.1142 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Magnesium | 80.100 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Manganese | 35.000 | 7 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.027 | 0.0078 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.407 | 0.0379 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Potassium | 143.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Potassium-40 | 37.760 | 2.876 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Radium-224 | 3.054 | 0.9065 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Sodium | 103.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Strontium-90 | 0.410 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Thorium-234 | 0.897 | 0.4519 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Tritium | 2.068 | 0.10628 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Tritium | 2.360 | 0.45 | NA | 260 | PCI/G | | | 21695 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Uranium | 2.560 | 0.1345 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Water (unbound) | 5.860 | 1 | NA | NA | % | | | 21695 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Water (unbound) | 6.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Zinc | 10.800 | 2.16 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Aluminum | 226.000 | 45.2 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Americium-241 | 0.171 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Arsenic | 0.870 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Barium | 0.650 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Calcium | 1100.000 | 220 | 6120 | NA | MG/KG | SOP AS-5 | | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chromium, Total | 2.600 | 0.52 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Copper | 0.870 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Iron | 1050.000 | 210 | 21300 | NA | MG/KG | SOP AS-5 | J | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Lead | 1.900 | 0.38 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Lead-210 | 1.109 | 0.6495 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Lead-212 | 1.364 | 0.1159 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Lead-214 | 1.205 | 0.1149 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Magnesium | 109.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Manganese | 57.900 | 11.58 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Plutonium-238 | 0.012 | 0.0036 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Plutonium-239 | 0.413 | 0.0281 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Potassium | 145.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Potassium-40 | 32.410 | 2.69 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Sodium | 147.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Strontium-90 | 2.820 | 0.23 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Thorium-228 | 4.157 | 2.1005 | NA | 1.7 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Thorium-234 | 1.426 | 0.4093 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Tritium | 1.443 | 0.07436 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Tritium | 2.540 | 0.47 | NA | 260 | PCI/G | | | 21695 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Uranium | 4.940 | 0.2605 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Uranium-235 | 0.165 | 0.1079 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Water (unbound) | 5.470 | 1 | NA | NA | % | | | 21695 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Water (unbound) | 6.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Zinc | 10.800 | 2.16 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Aluminum | 174.000 | 34.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Americium-241 | 0.200 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | < J | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Arsenic | 0.860 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Barium | 0.640 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Calcium | 787.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chromium, Total | 0.540 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Copper | 0.860 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Iron | 791.000 | 158.2 | 21300 | NA | MG/KG | SOP AS-5 | J | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Lead | 1.100 | 0.22 | 23.3 | 400 | MG/KG | SOP AS-6 | | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Lead-210 | 1.510 | 0.678 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Lead-212 | 1.430 | 0.1203 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Lead-214 | 1.051 | 0.1157 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Magnesium | 64.400 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Manganese | 31.300 | 6.26 | 714 | 3200 | MG/KG | SOP AS-5 | | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.047 | 0.0092 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.205 | 0.0198 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Potassium | 144.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Potassium-40 | 31.740 | 2.568 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Sodium | 104.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Strontium-90 | 0.120 | 0.095 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | < UJ | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Thorium-234 | 1.429 | 0.4489 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Tritium | 1.170 | 0.32 | NA | 260 | PCI/G | | | 21695 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Tritium | 1.226 | 0.06319 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Uranium | 3.190 | 0.1685 | 5.45 | 230 | MG/KG | IT SL13007/SL13013 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | < UJ | 18746 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Water (unbound) | 4.990 | 1 | NA | NA | % | | | 21695 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Water (unbound) | 6.000 | 0 | NA | NA | % | IT SL13029 | | 19346 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Zinc | 7.400 | 1.48 | 50.8 | 23000 | MG/KG | SOP AS-5 | | 18746 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Aluminum | 1060.000 | 212 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Americium-241 | 0.165 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Arsenic | 0.650 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Barium | 7.500 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Beryllium | 0.300 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Calcium | 448.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chromium, Total | 0.430 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Copper | 0.870 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Iron | 1760.000 | 352 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Lead | 5.100 | 1.02 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Lead-212 | 1.650 | 0.124 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Lead-214 | 0.989 | 0.1143 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Magnesium | 192.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Manganese | 117.000 | 23.4 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nickel | 2.400 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Plutonium-238 | 0.000 | 0.0014 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Plutonium-239 | 0.000 | 0.0001 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Potassium | 145.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Potassium-40 | 35.580 | 2.701 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Selenium | 0.710 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Sodium | 63.200 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Strontium-90 | 0.660 | 0.18 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Thorium-234 | 1.545 | 0.4004 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Tritium | 0.034 | 0.00529 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Uranium | 2.030 | 0.223 | 5.45 | 230 | MG/KG | L13022 | J | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Water (unbound) | 5.990 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Water (unbound) | 7.020 | 1 | NA | NA | % | | | 19238 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Zinc | 17.500 | 3.5 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Aluminum | 4170.000 | 834 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Americium-241 | 0.164 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Arsenic | 1.500 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Barium | 70.700 | 14.14 | 315 | 5300 | MG/KG | SOP AS-5 | | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Beryllium | 0.560 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Calcium | 2170.000 | 434 | 6120 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chromium, Total | 2.600 | 0.52 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Copper | 2.200 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Iron | 4140.000 | 828 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Lead | 12.900 | 2.58 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Lead-212 | 1.195 | 0.1055 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Lead-214 | 1.225 | 0.119 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Magnesium | 947.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Manganese | 226.000 | 45.2 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nickel | 5.100 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Plutonium-238 | 0.006 | 0.0031 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Plutonium-239 | 0.986 | 0.0857 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Potassium | 527.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Potassium-40 | 31.950 | 2.585 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Sodium | 156.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Strontium-90 | 0.460 | 0.15 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Tritium | 0.199 | 0.01236 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Tritium | 0.600 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Uranium | 2.210 | 0.391 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Vanadium | 8.000 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Water (unbound) | 5.990 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Water (unbound) | 6.350 | 1 | NA | NA | % | | | 19238 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Zinc | 20.400 | 4.08 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Aluminum | 1130.000 | 226 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Americium-241 | 0.725 | 0.0989 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Arsenic | 0.960 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Barium | 37.600 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Calcium | 1670.000 | 334 | 6120 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chromium, Total | 4.600 | 0.92 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Copper | 2.800 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Iron | 1850.000 | 370 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Lead | 11.500 | 2.3 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Lead-212 | 1.566 | 0.1285 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Lead-214 | 1.214 | 0.1288 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Magnesium | 549.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Manganese | 65.900 | 13.18 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nickel | 2.200 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Plutonium-238 | 0.066 | 0.0096 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Plutonium-239 | 13.410 | 1.0515 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Potassium | 218.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Sodium | 208.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Strontium-90 | 0.240 | 0.145 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Thorium-234 | 1.570 | 0.4794 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Tritium | 0.231 | 0.01358 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Tritium | 0.900 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Uranium | 2.950 | 0.312 | 5.45 | 230 | MG/KG | L13022 | | 19359 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Vanadium | 3.000 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Water (unbound) | 5.000 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Water (unbound) | 5.830 | 1 | NA | NA | % | | | 19238 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Zinc | 18.500 | 3.7 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Aluminum | 401.000 | 80.2 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Americium-241 | 0.200 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Arsenic | 0.730 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Barium | 15.600 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Calcium | 814.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chromium, Total | 20.900 | 4.18 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Copper | 3.700 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Iron | 1240.000 | 248 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Lead | 8.800 | 1.76 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Lead-210 | 0.933 | 0.555 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Lead-212 | 1.258 | 0.1118 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Lead-214 | 1.047 | 0.1186 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Magnesium | 195.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Manganese | 289.000 | 57.8 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nickel | 2.600 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Plutonium-238 | 0.015 | 0.0034 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Plutonium-239 | 2.264 | 0.1758 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Potassium | 140.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Potassium-40 | 30.830 | 2.632 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Sodium | 110.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Strontium-90 | 0.240 | 0.135 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Thorium-234 | 1.332 | 0.397 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Tritium | 0.261 | 0.01504 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Tritium | 0.890 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Uranium | 2.860 | 0.454 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Vanadium | 1.400 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Water (unbound) | 5.220 | 1 | NA | NA | % | | | 19238 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Water (unbound) | 5.470 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Zinc | 12.200 | 2.44 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Aluminum | 334.000 | 66.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Americium-241 | 0.203 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Arsenic | 0.630 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Barium | 4.100 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Calcium | 817.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chromium, Total | 23.000 | 4.6 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Copper | 1.100 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Iron | 987.000 | 197.4 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Lead | 4.100 | 0.82 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Lead-212 | 1.652 | 0.1227 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Lead-214 | 1.221 | 0.1233 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Magnesium | 135.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Manganese | 86.300 | 17.26 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Plutonium-238 | 0.000 | 0.0001 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Plutonium-239 | 0.139 | 0.0164 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Potassium | 174.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Potassium-40 | 33.890 | 2.6565 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Sodium | 180.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Strontium-90 | 0.250 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Tritium | 0.280 | 0.01582 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Tritium | 1.440 | 0.36 | NA | 260 | PCI/G | | | 19238 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Uranium | 1.990 | 0.215 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Water (unbound) | 5.800 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Water (unbound) | 5.960 | 1 | NA | NA | % | | | 19238 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Zinc | 12.000 | 2.4 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Aluminum | 301.000 | 60.2 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Americium-241 | 0.174 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Arsenic | 0.730 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Barium | 1.200 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Cadmium | 0.430 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Calcium | 670.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chromium, Total | 0.530 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Copper | 0.860 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Iron | 563.000 | 112.6 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Lead | 3.100 | 0.62 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Lead-210 | 1.395 | 0.552 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Lead-212 | 1.580 | 0.1228 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Lead-214 | 1.217 | 0.1181 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Magnesium | 68.800 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Manganese | 49.900 | 9.98 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Plutonium-238 | 0.006 | 0.0027 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Plutonium-239 | 0.085 | 0.0117 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Potassium | 145.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Potassium-40 | 33.690 | 2.6185 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Selenium | 0.650 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Sodium | 116.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Strontium-90 | 0.030 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Thorium-234 | 1.666 | 0.4111 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Tritium | 0.497 | 0.0263 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Tritium | 1.140 | 0.32 | NA | 260 | PCI/G | | | 19238 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Uranium | 2.690 | 0.513 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Water (unbound) | 7.950 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Water (unbound) | 8.200 | 1 | NA | NA | % | | | 19238 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Zinc | 7.800 | 1.56 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Aluminum | 559.000 | 111.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Americium-241 | 0.239 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Arsenic | 0.660 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Barium | 3.500 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Beryllium | 0.220 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Cadmium | 0.440 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Calcium | 818.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chromium, Total | 3.900 | 0.78 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Copper | 0.880 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Iron | 727.000 | 145.4 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Lead | 3.800 | 0.76 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Lead-212 | 1.550 | 0.1252 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Lead-214 | 1.255 | 0.1359 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Magnesium | 108.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Manganese | 44.900 | 8.98 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nickel | 1.800 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Plutonium-238 | 0.005 | 0.0027 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Plutonium-239 | 0.368 | 0.0361 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Potassium | 148.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Potassium-40 | 34.300 | 2.751 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Selenium | 0.660 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Sodium | 117.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Strontium-90 | 0.000 | 0.17 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Thorium-228 | 2.214 | 2.5065 | NA | 1.7 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Tritium | 1.025 | 0.05296 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Tritium | 1.810 | 0.4 | NA | 260 | PCI/G | | | 19238 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Uranium | 2.490 | 0.287 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Water (unbound) | 7.870 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Water (unbound) | 8.430 | 1 | NA | NA | % | | | 19238 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Zinc | 10.600 | 2.12 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Aluminum | 438.000 | 87.6 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Americium-241 | 0.234 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Arsenic | 0.680 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Barium | 3.000 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Calcium | 745.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chromium, Total | 1.200 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Iron | 698.000 | 139.6 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Lead | 3.800 | 0.76 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Magnesium | 201.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Manganese | 69.100 | 13.82 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Plutonium-238 | 0.002 | 0.002 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Plutonium-239 | 0.249 | 0.026 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Radium-224 | 4.660 | 1.05 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Selenium | 0.660 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Sodium | 80.200 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Strontium-90 | 0.150 | 0.15 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Tritium | 0.851 | 0.04391 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Tritium | 1.550 | 0.37 | NA | 260 | PCI/G | | | 19238 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Uranium | 10.700 | 1.91 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Water (unbound) | 5.650 | 1 | NA | NA | % | | | 19238 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Water (unbound) | 6.420 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Zinc | 13.200 | 2.64 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Aluminum | 255.000 | 51 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Americium-241 | 0.166 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Antimony | 0.260 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Arsenic | 0.630 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Barium | 2.900 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Calcium | 776.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chromium, Total | 3.500 | 0.7 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Copper | 0.840 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Iron | 1140.000 | 228 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Lead | 4.900 | 0.98 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Lead-210 | 0.795 | 0.4894 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Lead-212 | 1.345 | 0.1132 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Lead-214 | 1.214 | 0.1143 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Magnesium | 86.900 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Manganese | 52.300 | 10.46 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Plutonium-238 | 0.000 | 0.0001 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Plutonium-239 | 0.017 | 0.0041 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Potassium | 140.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Potassium-40 | 33.260 | 2.6315 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Sodium | 97.200 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Strontium-90 | 0.070 | 0.16 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Thorium-234 | 1.449 | 0.3182 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Tritium | 0.399 | 0.02155 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Tritium | 1.300 | 0.34 | NA | 260 | PCI/G | | | 19238 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Uranium | 3.260 | 0.393 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Water (unbound) | 4.960 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Water (unbound) | 5.570 | 1 | NA | NA | % | | | 19238 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Zinc | 11.100 | 2.22 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Aluminum | 785.000 | 157 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Americium-241 | 0.149 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Antimony | 0.280 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Arsenic | 0.850 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Barium | 3.000 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Beryllium | 0.280 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Cadmium | 0.570 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Calcium | 671.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chromium, Total | 0.950 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Cobalt | 2.000 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Copper | 1.100 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Iron | 1010.000 | 202 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Lead | 12.400 | 2.48 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Lead-210 | 2.125 | 0.6415 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Lead-212 | 1.516 | 0.1113 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Lead-214 | 0.989 | 0.1111 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Magnesium | 116.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Manganese | 57.800 | 11.56 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Mercury | 0.030 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nickel | 2.300 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Plutonium-238 | 0.004 | 0.0023 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Plutonium-239 | 0.605 | 0.0528 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Potassium | 190.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Potassium-40 | 31.140 | 2.623 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Selenium | 0.850 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Silver | 2.800 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Sodium | 121.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Strontium-90 | 0.260 | 0.125 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Thallium | 0.280 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Thorium-234 | 2.051 | 0.416 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Tritium | 0.482 | 0.02564 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Tritium | 2.060 | 0.43 | NA | 260 | PCI/G | | | 19238 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Uranium | 2.340 | 0.249 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Vanadium | 1.700 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Water (unbound) | 5.960 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Water (unbound) | 6.070 | 1 | NA | NA | % | | | 19238 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Zinc | 24.300 | 4.86 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Aluminum | 1140.000 | 228 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Americium-241 | 0.380 | 0.0742 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Arsenic | 1.000 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Barium | 10.700 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Beryllium | 0.390 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Cadmium | 0.440 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Calcium | 841.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chromium, Total | 2.900 | 0.58 | 19.3 | 211 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Copper | 0.870 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Iron | 1050.000 | 210 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Lead | 6.900 | 1.38 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Lead-212 | 1.518 | 0.1275 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Lead-214 | 1.169 | 0.1201 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Magnesium | 210.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Manganese | 52.800 | 10.56 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Plutonium-238 | 0.042 | 0.0093 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Plutonium-239 | 4.276 | 0.3641 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Potassium | 147.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Potassium-40 | 35.710 | 2.783 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Selenium | 0.770 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Sodium | 83.300 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Strontium-90 | 0.510 | 0.16 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Thallium-208 | 0.645 | 0.0926 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Thorium-234 | 1.474 | 0.4607 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Tritium | 0.468 | 0.02494 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Tritium | 1.490 | 0.37 | NA | 260 | PCI/G | | | 19238 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Uranium | 3.540 | 0.492 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Vanadium | 1.600 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Water (unbound) | 6.210 | 1 | NA | NA | % | | | 19238 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Water (unbound) | 6.470 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Zinc | 14.100 | 2.82 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Aluminum | 1260.000 | 252 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Americium-241 | 0.159 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Antimony | 0.220 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Arsenic | 1.400 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Barium | 10.700 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Beryllium | 0.470 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Cadmium | 0.440 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Calcium | 742.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chromium, Total | 1.400 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Copper | 0.880 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Iron | 1110.000 | 222 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Lead | 6.800 | 1.36 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Lead-212 | 1.498 | 0.1125 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Lead-214 | 1.182 | 0.1133 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Magnesium | 228.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Manganese | 46.900 | 9.38 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nickel | 2.200 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.004 | 0.0024 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.233 | 0.0247 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Potassium | 164.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Potassium-40 | 30.030 | 2.421 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Selenium | 0.660 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Silver | 2.200 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Sodium | 77.500 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Strontium-90 | 0.170 | 0.155 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Thorium-234 | 1.903 | 0.4 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Tritium | 0.477 | 0.02532 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Tritium | 1.400 | 0.35 | NA | 260 | PCI/G | | | 19238 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Uranium | 2.550 | 0.3 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Vanadium | 1.800 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Water (unbound) | 6.950 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Water (unbound) | 7.680 | 1 | NA | NA | % | | | 19238 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Zinc | 12.700 | 2.54 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Aluminum | 396.000 | 79.2 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Aluminum | 421.000 | 84.2 | 38700 | 77000 | MG/KG | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Aluminum | 499.000 | 99.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Aluminum | 10.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Aluminum | 44.700 | 4.47 | NA | NA | UG/L | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Americium-241 | 0.156 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Americium-241 | 0.235 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Americium-241 | 0.241 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Americium-241 | 10.930 | 0 | NA | NA | PCI/L | IT SL13033/SL13013 | U | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Antimony | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Antimony | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Arsenic | 0.740 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Arsenic | 1.100 | 0.22 | 7.82 | NA | MG/KG | SOP AS-2 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Arsenic | 1.200 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Arsenic | 3.000 | 0 | NA | NA | UG/L | SOP AS-2 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Arsenic | 5.800 | 0.58 | NA | NA | UG/L | SOP AS-2 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Barium | 1.900 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Barium | 2.800 | 0.56 | 315 | 5300 | MG/KG | SOP AS-5 | | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Barium | 3.600 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Barium | 3.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Barium | 3.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Beryllium | 0.230 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Cadmium | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Cadmium | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Calcium | 637.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Calcium | 686.000 | 137.2 | 6120 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Calcium | 1000.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Calcium | 33.100 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Calcium | 47.000 | 4.7 | NA | NA | UG/L | SOP AS-5 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chromium, Total | 0.420 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chromium, Total | 1.200 | 0.24 | 19.3 | 211 | MG/KG | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chromium, Total | 1.900 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chromium, Total | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chromium, Total | 2.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Cobalt | 7.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Cobalt | 7.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Copper | 0.840 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Copper | 4.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Copper | 6.000 | 0.6 | NA | NA | UG/L | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Iron | 980.000 | 196 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Iron | 983.000 | 196.6 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Iron | 1330.000 | 266 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Iron | 6.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Iron | 8.800 | 0.88 | NA | NA | UG/L | SOP AS-5 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Lead | 7.400 | 1.48 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead | 7.600 | 1.52 | 23.3 | 400 | MG/KG | SOP AS-6 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead | 8.700 | 1.74 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Lead | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Lead | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead-210 | 1.286 | 0.5635 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Lead-212 | 1.573 | 0.1261 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead-212 | 1.644 | 0.137 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead-212 | 1.649 | 0.1153 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Lead-214 | 0.965 | 0.1201 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead-214 | 1.162 | 0.1166 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Lead-214 | 1.229 | 0.1268 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Magnesium | 61.000 | 12.2 | 4610 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Magnesium | 66.600 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Magnesium | 108.000 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Magnesium | 63.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Magnesium | 63.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Manganese | 29.800 | 5.96 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Manganese | 30.500 | 6.1 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Manganese | 40.700 | 8.14 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Manganese | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Manganese | 1.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Mercury | 0.200 | 0 | NA | NA | UG/L | SOP AS-3 | < R | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Mercury | 0.200 | 0 | NA | NA | UG/L | SOP AS-3 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nickel | 2.000 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nickel | 8.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nickel | 8.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.000 | 0.0008 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.005 | 0.0044 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.006 | 0.0027 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Plutonium-238 | -0.017 | 0.0098 | NA | NA | PCI/L | IT SL13007/SL13013 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.194 | 0.0194 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.230 | 0.0312 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.336 | 0.0327 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Plutonium-239 | 0.024 | 0.0123 | NA | NA | PCI/L | IT SL13007/SL13013 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Potassium | 171.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Potassium | 672.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Potassium | 672.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Potassium-40 | 29.690 | 2.52 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Potassium-40 | 31.940 | 2.613 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Potassium-40 | 33.800 | 2.6135 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Radium-224 | 4.247 | 0.9905 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Radium-224 | 4.516 | 1.042 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Selenium | 3.000 | 0 | NA | NA | UG/L | SOP AS-2 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Selenium | 3.400 | 0.34 | NA | NA | UG/L | SOP AS-2 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Silver | 10.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Silver | 10.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Sodium | 55.100 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Sodium | 64.900 | 12.98 | 915 | NA | MG/KG | SOP AS-5 | | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Sodium | 74.700 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Sodium | 38.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Sodium | 66.800 | 6.68 | NA | NA | UG/L | SOP AS-5 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Strontium-90 | 0.070 | 0.14 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Strontium-90 | 0.220 | 0.145 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Strontium-90 | 0.280 | 0.165 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Strontium-90 | 0.320 | 0.145 | NA | NA | PCI/L | IT SL13004/SL13021 | J | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Thallium | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Thallium | 1.000 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Thallium-208 | 0.462 | 0.0837 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Thallium-208 | 0.499 | 0.0897 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Thorium-234 | 1.519 | 0.4041 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Tritium | 0.297 | 0.02071 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Tritium | 0.339 | 0.01872 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Tritium | 0.347 | 0.02492 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Tritium | 0.590 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Tritium | 0.620 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Tritium | 70.100 | 53 | NA | 260 | PCI/L | IT SL13005/SL13023 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Uranium | 2.640 | 0.431 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Uranium | 0.000 | 0 | NA | NA | UG/L | L13022 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Vanadium | 6.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Vanadium | 6.000 | 0 | NA | NA | UG/L | SOP AS-5 | U | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Water (unbound) | 4.970 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Water (unbound) | 4.990 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Water (unbound) | 5.210 | 1 | NA | NA | % | | | 19238 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Water (unbound) | 5.410 | 1 | NA | NA | % | | | 19238 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Water (unbound) | 0.000 | 0 | NA | NA | PCI/L | IT SL13029 | | 19359 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Zinc | 7.500 | 1.5 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Zinc | 7.800 | 1.56 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Zinc | 9.600 | 1.92 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Zinc | 4.900 | 0.49 | NA | NA | UG/L | SOP AS-6 | | 19217 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Zinc | 5.400 | 0 | NA | NA | UG/L | SOP AS-6 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Aluminum | 284.000 | 56.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Americium-241 | 0.229 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Arsenic | 0.640 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Barium | 1.200 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Calcium | 731.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chromium, Total | 1.100 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Copper | 0.850 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Iron | 457.000 | 91.4 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Lead | 5.200 | 1.04 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Lead-212 | 1.387 | 0.1206 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Lead-214 | 1.192 | 0.1247 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Magnesium | 72.200 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Manganese | 28.900 | 5.78 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Plutonium-238 | 0.000 | 0.0012 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Plutonium-239 | 0.212 | 0.023 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Radium-224 | 3.750 | 1.0685 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Selenium | 0.640 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Sodium | 106.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Strontium-90 | 0.930 | 0.235 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Tritium | 0.368 | 0.02002 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Tritium | 0.990 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Uranium | 1.540 | 0.162 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Water (unbound) | 6.170 | 1 | NA | NA | % | | | 19238 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Water (unbound) | 6.480 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Zinc | 7.800 | 1.56 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Aluminum | 209.000 | 41.8 | 38700 | 77000 | MG/KG | SOP AS-5 | J | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Americium-241 | 0.154 | 0 | 0.336 | 22 | PCI/G | IT SL13033/SL13013 | U | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Antimony | 0.210 | 0 | 1 | 31 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Arsenic | 0.630 | 0 | 7.82 | NA | MG/KG | SOP AS-2 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Barium | 0.630 | 0 | 315 | 5300 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Cadmium | 0.420 | 0 | 2.7 | 38 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Calcium | 602.000 | 0 | 6120 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chromium, Total | 0.420 | 0 | 19.3 | 211 | MG/KG | SOP AS-5 | < UJ | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Cobalt | 1.500 | 0 | 19.2 | 4600 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Copper | 0.840 | 0 | 15.5 | 2800 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Iron | 401.000 | 80.2 | 21300 | NA | MG/KG | SOP AS-5 | | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Lead | 3.300 | 0.66 | 23.3 | 400 | MG/KG | SOP AS-6 | J | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Lead-210 | 1.327 | 0.587 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Lead-212 | 1.587 | 0.1294 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Lead-214 | 1.188 | 0.1183 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Magnesium | 37.200 | 0 | 4610 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Manganese | 24.300 | 4.86 | 714 | 3200 | MG/KG | SOP AS-5 | | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Mercury | 0.020 | 0 | 0.1 | 23 | MG/KG | SOP AS-3 | < R | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.007 | 0.003 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.137 | 0.0161 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Potassium | 144.000 | 0 | 3410 | NA | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Potassium-40 | 31.880 | 2.561 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Selenium | 0.630 | 0 | 1.7 | 380 | MG/KG | SOP AS-2 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Silver | 2.100 | 0 | NA | 380 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Sodium | 95.000 | 0 | 915 | NA | MG/KG | SOP AS-5 | U | 19217 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Strontium-90 | 0.000 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | SOP AS-6 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Thorium-234 | 1.827 | 0.3647 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Tritium | 0.241 | 0.01411 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Tritium | 0.870 | 0.3 | NA | 260 | PCI/G | | | 19238 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Uranium | 1.920 | 0.278 | 5.45 | 230 | MG/KG | L13022 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Vanadium | 1.300 | 0 | 41.9 | 540 | MG/KG | SOP AS-5 | U | 19217 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Water (unbound) | 4.500 | 0 | NA | NA | % | IT SL13029 | | 19359 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Water (unbound) | 4.580 | 1 | NA | NA | % | | | 19238 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Zinc | 6.700 | 1.34 | 50.8 | 23000 | MG/KG | SOP AS-6 | | 19217 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Aluminum | 2010.000 | 402 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Americium-241 | 0.226 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Antimony | 5.300 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Arsenic | 1.100 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Barium | 11.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Beryllium | 0.570 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Cadmium | 0.770 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Calcium | 629.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chromium, Total | 2.300 | 0.46 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Cobalt | 1.200 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Copper | 1.600 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Iron | 3190.000 | 638 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Lead | 12.500 | 2.5 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Lead-212 | 1.848 | 0.1341 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Lead-214 | 1.009 | 0.1172 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Magnesium | 457.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Manganese | 170.000 | 34 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nickel | 4.500 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Plutonium-238 | 0.014 | 0.0046 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Plutonium-239 | 1.096 | 0.0957 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Potassium | 243.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Potassium-40 | 25.440 | 2.296 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Radium-224 | 4.785 | 1.0785 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Radium-226 | 0.973 | 0.0949 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Selenium | 0.280 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Silver | 0.660 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Sodium | 134.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Strontium-90 | 0.060 | 0.095 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Thallium | 0.220 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Thallium-208 | 0.636 | 0.1039 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Thorium-234 | 1.546 | 0.6125 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Tritium | 0.072 | 0.0074 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Uranium | 1.970 | 0.1025 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Vanadium | 1.600 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Water (unbound) | 7.760 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Water (unbound) | 7.760 | 1 | NA | NA | % | | | 21359 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Zinc | 19.000 | 3.8 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Aluminum | 6780.000 | 1356 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Americium-241 | 0.179 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Americium-241 | 0.237 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Antimony | 5.100 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Arsenic | 1.700 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Barium | 63.600 | 12.72 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Beryllium | 0.460 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Cadmium | 1.500 | 0.3 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Calcium | 2770.000 | 554 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chromium, Total | 5.600 | 1.12 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Cobalt | 2.600 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Copper | 3.100 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Iron | 6640.000 | 1328 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Lead | 12.100 | 2.42 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Lead-210 | 1.040 | 0.502 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Lead-212 | 1.615 | 0.1156 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Lead-212 | 1.773 | 0.1381 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Lead-214 | 0.955 | 0.1215 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Lead-214 | 1.188 | 0.1136 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Magnesium | 1140.000 | 228 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Manganese | 223.000 | 44.6 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nickel | 4.800 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Plutonium-238 | 0.000 | 0.0016 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Plutonium-239 | 0.024 | 0.0063 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Potassium | 717.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Potassium-40 | 25.980 | 2.325 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Radium-226 | 0.972 | 0.1009 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Radium-226 | 1.141 | 0.0942 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Silver | 0.630 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Sodium | 92.400 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Strontium-90 | 0.480 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Thallium-208 | 0.579 | 0.0887 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Thorium-234 | 2.023 | 0.4158 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Thorium-234 | 2.089 | 0.6895 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Tritium | 0.174 | 0.01648 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Uranium | 2.590 | 0.1345 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Uranium-235 | 0.168 | 0.0552 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Vanadium | 8.800 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Water (unbound) | 7.080 | 1 | NA | NA | % | | | 21359 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Water (unbound) | 13.970 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Zinc | 25.900 | 5.18 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Aluminum | 1790.000 | 358 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Americium-241 | 0.220 | 0.0521 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Antimony | 5.100 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Arsenic | 1.300 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Barium | 20.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Beryllium | 0.370 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Cadmium | 0.630 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Calcium | 785.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chromium, Total | 2.300 | 0.46 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Cobalt | 0.920 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Copper | 1.500 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Iron | 2350.000 | 470 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Lead | 10.800 | 2.16 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Lead-212 | 0.873 | 0.0855 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Lead-214 | 0.772 | 0.1145 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Magnesium | 605.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Manganese | 178.000 | 35.6 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nickel | 3.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Plutonium-238 | 0.010 | 0.0039 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Plutonium-239 | 2.696 | 0.2228 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Potassium | 213.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Potassium-40 | 24.990 | 2.124 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Radium-226 | 0.669 | 0.0857 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Silver | 0.630 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Sodium | 153.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Strontium-90 | 0.250 | 0.1 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Thorium-234 | 0.622 | 0.3418 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Tritium | 0.490 | 0.02598 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Tritium | 0.550 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Uranium | 3.020 | 0.1565 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Uranium-235 | 0.071 | 0.0417 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Vanadium | 1.500 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Water (unbound) | 4.430 | 1 | NA | NA | % | | | 21359 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Water (unbound) | 4.940 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Zinc | 11.400 | 2.28 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Aluminum | 230.000 | 46 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Americium-241 | 0.208 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Antimony | 4.400 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Arsenic | 0.620 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Barium | 2.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Beryllium | 0.250 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Cadmium | 0.550 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Calcium | 726.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chromium, Total | 2.300 | 0.46 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Cobalt | 0.730 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Copper | 0.520 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Iron | 1030.000 | 206 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Lead | 1.700 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Lead-212 | 1.673 | 0.1359 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Lead-214 | 0.895 | 0.1239 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Magnesium | 110.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Manganese | 73.800 | 14.76 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nickel | 1.500 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Plutonium-238 | 0.001 | 0.0004 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Plutonium-239 | 0.119 | 0.0165 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Potassium | 66.700 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Potassium-40 | 31.440 | 2.599 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Radium-226 | 0.924 | 0.0996 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Selenium | 0.200 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Silver | 0.550 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Sodium | 154.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Strontium-90 | 0.030 | 0.095 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Thallium-208 | 0.439 | 0.0892 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Thorium-234 | 1.133 | 0.603 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Tritium | 0.279 | 0.01663 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Uranium | 2.020 | 0.1045 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Vanadium | 0.550 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Water (unbound) | 3.180 | 1 | NA | NA | % | | | 21359 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Water (unbound) | 4.670 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Zinc | 9.500 | 1.9 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Aluminum | 399.000 | 79.8 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Americium-241 | 0.202 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Antimony | 4.500 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Arsenic | 0.260 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Barium | 5.000 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Beryllium | 0.330 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Cadmium | 0.570 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Calcium | 797.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chromium, Total | 1.400 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Cobalt | 0.800 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Copper | 0.970 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Iron | 1510.000 | 302 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Lead | 0.970 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Lead-210 | 0.996 | 0.562 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Lead-212 | 1.518 | 0.1179 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Lead-214 | 1.065 | 0.12 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Magnesium | 145.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Manganese | 134.000 | 26.8 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nickel | 2.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Plutonium-238 | 0.001 | 0.0013 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Plutonium-239 | 0.032 | 0.0038 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Potassium | 77.600 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Potassium-40 | 32.130 | 2.6 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Radium-226 | 1.083 | 0.0992 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Selenium | 0.190 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Silver | 0.570 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Sodium | 157.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Strontium-90 | 0.210 | 0.095 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Thallium | 0.190 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Thallium-208 | 0.468 | 0.0813 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Tritium | 0.241 | 0.01426 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Tritium | 0.620 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Uranium | 1.710 | 0.0885 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Vanadium | 0.570 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Water (unbound) | 3.930 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Water (unbound) | 5.420 | 1 | NA | NA | % | | | 21359 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Zinc | 13.000 | 2.6 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Aluminum | 865.000 | 173 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Americium-241 | 0.182 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Antimony | 5.100 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Arsenic | 0.360 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Barium | 6.000 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Beryllium | 0.430 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Cadmium | 0.630 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Calcium | 1140.000 | 228 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chromium, Total | 6.900 | 1.38 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Cobalt | 1.000 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Copper | 2.100 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Iron | 2400.000 | 480 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Lead | 1.800 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Lead-210 | 1.281 | 0.557 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Lead-212 | 1.131 | 0.1031 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Lead-214 | 0.868 | 0.1037 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Magnesium | 295.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Manganese | 138.000 | 27.6 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Mercury | 0.110 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nickel | 4.100 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Plutonium-238 | 0.016 | 0.0039 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Plutonium-239 | 0.078 | 0.0082 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Potassium | 171.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Potassium-40 | 27.950 | 2.42 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Silver | 0.630 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Sodium | 174.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Strontium-90 | 0.230 | 0.095 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Thorium-234 | 1.874 | 0.402 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Tritium | 0.409 | 0.02208 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Tritium | 0.810 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Uranium | 2.700 | 0.1405 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Uranium-235 | 0.172 | 0.0465 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Vanadium | 0.690 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Water (unbound) | 5.720 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Water (unbound) | 6.430 | 1 | NA | NA | % | | | 21359 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Zinc | 15.500 | 3.1 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Aluminum | 502.000 | 100.4 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Americium-241 | 0.230 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Antimony | 6.000 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Arsenic | 0.260 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Barium | 7.500 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Beryllium | 0.580 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Cadmium | 0.750 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Calcium | 1320.000 | 264 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chromium, Total | 1.700 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Cobalt | 1.000 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Copper | 1.300 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Iron | 2050.000 | 410 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Lead | 1.700 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Lead-212 | 1.423 | 0.1212 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Lead-214 | 1.071 | 0.1224 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Magnesium | 301.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Manganese | 207.000 | 41.4 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Mercury | 0.130 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nickel | 2.400 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Plutonium-238 | 0.001 | 0.0004 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Plutonium-239 | 0.022 | 0.0067 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Potassium | 189.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Potassium-40 | 34.070 | 2.665 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Selenium | 0.260 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Silver | 0.750 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Sodium | 215.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Strontium-90 | 0.580 | 0.13 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Thallium | 0.260 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Thorium-234 | 0.170 | 0.513 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Tritium | 0.289 | 0.01647 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Tritium | 0.670 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Uranium | 1.210 | 0.063 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Vanadium | 0.940 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Water (unbound) | 3.050 | 1 | NA | NA | % | | | 21359 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Water (unbound) | 4.990 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Zinc | 25.300 | 5.06 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Aluminum | 8060.000 | 1612 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Americium-241 | 0.163 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Antimony | 4.700 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Arsenic | 0.210 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Barium | 109.000 | 21.8 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Beryllium | 0.610 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Cadmium | 1.600 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Calcium | 4290.000 | 858 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chromium, Total | 12.300 | 2.46 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Cobalt | 8.900 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Copper | 9.500 | 1.9 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Iron | 18900.000 | 3780 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Lead | 1.100 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Lead-210 | 1.278 | 0.571 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Lead-212 | 1.463 | 0.1109 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Lead-214 | 1.179 | 0.1164 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Magnesium | 3700.000 | 740 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Manganese | 164.000 | 32.8 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nickel | 13.300 | 2.66 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Plutonium-238 | 0.001 | 0.0004 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Plutonium-239 | 0.008 | 0.004 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Potassium | 1270.000 | 254 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Potassium-40 | 33.640 | 2.6715 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Silver | 0.590 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Sodium | 389.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Strontium-90 | 0.220 | 0.105 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Thorium-234 | 1.883 | 0.4668 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Tritium | 0.156 | 0.01057 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Tritium | 0.410 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Uranium | 1.620 | 0.0845 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Uranium-235 | 0.186 | 0.0491 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Vanadium | 16.400 | 3.28 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Water (unbound) | 3.500 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Water (unbound) | 4.780 | 1 | NA | NA | % | | | 21359 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Zinc | 32.400 | 6.48 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Aluminum | 1400.000 | 280 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Americium-241 | 0.167 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Antimony | 5.100 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Arsenic | 0.310 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Barium | 8.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Beryllium | 0.640 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Cadmium | 0.640 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Calcium | 673.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chromium, Total | 2.000 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Cobalt | 1.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Copper | 1.300 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Iron | 2200.000 | 440 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Lead | 1.800 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Lead-210 | 1.368 | 0.5075 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Lead-212 | 1.427 | 0.1052 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Lead-214 | 1.149 | 0.1386 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Magnesium | 273.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Manganese | 114.000 | 22.8 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nickel | 3.200 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Plutonium-238 | 0.084 | 0.0092 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Plutonium-239 | 0.008 | 0.0026 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Potassium | 167.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Potassium-40 | 33.160 | 2.6535 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Radium-226 | 0.934 | 0.0896 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Selenium | 0.200 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Silver | 0.640 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Sodium | 87.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Strontium-90 | 0.380 | 0.11 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Thallium-208 | 0.432 | 0.0739 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Tritium | 0.230 | 0.01399 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Uranium | 1.630 | 0.085 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Vanadium | 1.400 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Water (unbound) | 5.890 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Water (unbound) | 6.090 | 1 | NA | NA | % | | | 21359 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Zinc | 12.700 | 2.54 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Aluminum | 1170.000 | 234 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Americium-241 | 0.156 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Antimony | 4.800 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Arsenic | 0.210 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Barium | 9.000 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Beryllium | 0.440 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Cadmium | 0.660 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Calcium | 832.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chromium, Total | 1.600 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Cobalt | 1.000 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Copper | 2.400 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Iron | 2360.000 | 472 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Lead | 1.100 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Lead-210 | 1.662 | 0.5575 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Lead-212 | 1.891 | 0.1237 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Lead-214 | 1.224 | 0.1128 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Magnesium | 262.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Manganese | 153.000 | 30.6 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Mercury | 0.090 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nickel | 1.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Plutonium-238 | 0.015 | 0.0054 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Plutonium-239 | 0.003 | 0.0024 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Potassium | 159.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Radium-224 | 3.921 | 0.877 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Radium-226 | 1.119 | 0.0923 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Selenium | 0.200 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Silver | 0.600 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Sodium | 113.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Strontium-90 | 0.390 | 0.15 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Thallium-208 | 0.611 | 0.0975 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Thorium-234 | 1.397 | 0.4131 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Tritium | 0.159 | 0.01099 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Tritium | 0.900 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Uranium | 1.510 | 0.0785 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Uranium-235 | 0.259 | 0.0542 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Vanadium | 1.200 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Water (unbound) | 5.110 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Water (unbound) | 5.540 | 1 | NA | NA | % | | | 21359 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Zinc | 21.500 | 4.3 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Aluminum | 412.000 | 82.4 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Americium-241 | 0.245 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Antimony | 4.700 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Arsenic | 0.310 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Barium | 3.700 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Beryllium | 0.530 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Cadmium | 0.580 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Calcium | 1120.000 | 224 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chromium, Total | 3.200 | 0.64 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Cobalt | 0.780 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Copper | 0.720 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Iron | 1340.000 | 268 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Lead | 1.400 | 0.28 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Lead-212 | 1.803 | 0.1356 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Lead-214 | 1.077 | 0.1155 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Magnesium | 235.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Manganese | 116.000 | 23.2 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nickel | 1.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Plutonium-238 | 0.003 | 0.0017 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Plutonium-239 | 0.000 | 0.0008 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Potassium | 78.900 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Potassium-40 | 30.490 | 2.5275 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Radium-224 | 4.515 | 1.06 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Radium-226 | 1.089 | 0.0967 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Silver | 0.580 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Sodium | 146.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Strontium-90 | 0.240 | 0.115 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Thallium-208 | 0.435 | 0.0888 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Thorium-234 | 1.048 | 0.564 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Tritium | 0.094 | 0.00818 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Uranium | 1.620 | 0.084 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Vanadium | 0.580 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Water (unbound) | 3.200 | 1 | NA | NA | % | | | 21359 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Water (unbound) | 3.920 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Zinc | 16.800 | 3.36 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Aluminum | 231.000 | 46.2 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Americium-241 | 0.167 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Antimony | 6.600 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Arsenic | 0.270 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Barium | 2.900 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Beryllium | 0.280 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Cadmium | 0.830 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Calcium | 748.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chromium, Total | 3.700 | 0.74 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Cobalt | 1.100 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Copper | 0.980 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Iron | 1740.000 | 348 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Lead | 1.500 | 0 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Lead-210 | 1.129 | 0.5595 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Lead-212 | 1.617 | 0.1174 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Lead-214 | 1.212 | 0.1094 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Magnesium | 124.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Manganese | 115.000 | 23 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Mercury | 0.130 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Neptunium-237 | 0.042 | 0.224 | NA | 3200 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nickel | 3.700 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Plutonium-238 | 0.031 | 0.0076 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Plutonium-239 | 0.008 | 0.0041 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Potassium | 101.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Potassium-40 | 31.870 | 2.6335 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Radium-224 | 3.554 | 0.8495 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Radium-226 | 1.227 | 0.0929 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Selenium | 0.270 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Silver | 0.830 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Sodium | 130.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Strontium-90 | 0.030 | 0.085 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Thallium | 0.270 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Thorium-234 | 1.793 | 0.4094 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Tritium | 0.065 | 0.00739 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Tritium | 0.350 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Uranium | 1.930 | 0.1 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Uranium-235 | 0.190 | 0.05 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Vanadium | 0.830 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Water (unbound) | 3.360 | 1 | NA | NA | % | | | 21359 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Water (unbound) | 4.200 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Zinc | 12.600 | 2.52 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Aluminum | 244.000 | 48.8 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Americium-241 | 0.191 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Antimony | 4.800 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Arsenic | 0.210 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Barium | 2.900 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Beryllium | 0.340 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Cadmium | 0.600 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Calcium | 900.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chromium, Total | 0.800 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Cobalt | 0.800 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Copper | 0.760 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Iron | 1520.000 | 304 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Lead | 1.200 | 0.24 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Lead-212 | 1.556 | 0.1171 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Lead-214 | 0.988 | 0.1119 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Magnesium | 164.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Manganese | 111.000 | 22.2 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Mercury | 0.110 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nickel | 1.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Plutonium-238 | 0.002 | 0.0027 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Plutonium-239 | 0.035 | 0.0087 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Potassium | 76.800 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Potassium-40 | 28.350 | 2.405 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Radium-226 | 1.000 | 0.094 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Silver | 0.600 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Sodium | 139.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Strontium-90 | 0.020 | 0.115 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Thallium-208 | 0.545 | 0.0881 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Thorium-234 | 0.268 | 0.549 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Tritium | 0.098 | 0.00791 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Tritium | 1.190 | 0.32 | NA | 260 | PCI/G | | | 21359 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Uranium | 1.810 | 0.0945 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Vanadium | 0.600 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Water (unbound) | 3.520 | 1 | NA | NA | % | | | 21359 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Water (unbound) | 5.780 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Zinc | 13.200 | 2.64 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Aluminum | 485.000 | 97 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Americium-241 | 0.235 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Antimony | 4.900 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Arsenic | 0.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Barium | 3.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Beryllium | 0.340 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Cadmium | 0.610 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Calcium | 786.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chromium, Total | 2.200 | 0.44 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Cobalt | 0.810 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Copper | 0.410 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Iron | 1420.000 | 284 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Lead | 1.100 | 0.22 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Lead-212 | 1.657 | 0.1277 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Lead-214 | 1.075 | 0.1207 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Magnesium | 152.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Manganese | 91.900 | 18.38 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nickel | 1.600 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Plutonium-238 | 0.001 | 0.002 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Plutonium-239 | 0.000 | 0.0002 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Potassium | 74.400 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Potassium-40 | 30.250 | 2.527 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Radium-224 | 3.802 | 0.946 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Radium-226 | 1.035 | 0.1002 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Selenium | 0.200 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Silver | 0.610 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Sodium | 75.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Strontium-90 | 0.340 | 0.155 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Thorium-234 | 0.945 | 0.0624 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Tritium | 0.069 | 0.00962 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Tritium | 0.310 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Uranium | 1.260 | 0.066 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Vanadium | 0.610 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Water (unbound) | 3.760 | 1 | NA | NA | % | | | 21359 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Water (unbound) | 4.110 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Zinc | 10.900 | 2.18 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Aluminum | 620.000 | 124 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Americium-241 | 0.205 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Antimony | 5.100 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Arsenic | 0.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Barium | 10.900 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Beryllium | 1.000 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Cadmium | 0.750 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Calcium | 2160.000 | 432 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chromium, Total | 3.800 | 0.76 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Cobalt | 1.400 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Copper | 1.900 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Iron | 1800.000 | 360 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Lead | 1.200 | 0.24 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Lead-212 | 1.480 | 0.1116 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Lead-214 | 1.080 | 0.122 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Magnesium | 1180.000 | 236 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Manganese | 248.000 | 49.6 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Mercury | 0.110 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nickel | 2.000 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Plutonium-238 | 0.006 | 0.0033 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Plutonium-239 | 0.005 | 0.0028 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Potassium | 520.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Potassium-40 | 29.390 | 2.445 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Radium-226 | 1.086 | 0.0969 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Selenium | 0.200 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Silver | 0.640 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Sodium | 275.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Strontium-90 | -0.230 | 0.105 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Thallium-208 | 0.482 | 0.0888 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Tritium | 0.080 | 0.01104 | NA | 260 | PCI/G | IT SL13026/SL13023 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Tritium | 0.440 | 0.3 | NA | 260 | PCI/G | | | 21359 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Uranium | 1.640 | 0.086 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Uranium-235 | 0.210 | 0.0573 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Vanadium | 3.400 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Water (unbound) | 1.100 | 1 | NA | NA | % | | | 21359 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Water (unbound) | 3.270 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Zinc | 33.700 | 6.74 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Aluminum | 236.000 | 47.2 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Americium-241 | 0.222 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Antimony | 5.000 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Arsenic | 0.210 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Barium | 2.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Beryllium | 0.270 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Cadmium | 0.620 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Calcium | 836.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chromium, Total | 5.100 | 1.02 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Cobalt | 0.990 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Copper | 0.420 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Iron | 1050.000 | 210 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Lead | 1.100 | 0.22 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Lead-212 | 1.816 | 0.1389 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Lead-214 | 0.966 | 0.1479 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Magnesium | 203.000 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Manganese | 93.200 | 18.64 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Mercury | 0.100 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Plutonium-238 | 0.003 | 0.0015 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | - J | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Plutonium-239 | 0.035 | 0.0063 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Potassium | 76.500 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Radium-226 | 1.071 | 0.1138 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Silver | 0.620 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Sodium | 122.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Strontium-90 | 0.000 | 0.12 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Thorium-234 | 1.671 | 0.675 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Tritium | 0.000 | 0.3 | NA | 260 | PCI/G | | | 22019 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Tritium | 0.110 | 0.0085 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Uranium | 1.680 | 0.0875 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Uranium-235 | 0.159 | 0.0568 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Vanadium | 0.650 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Water (unbound) | 2.000 | 1 | NA | NA | % | | | 22019 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Water (unbound) | 4.970 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Zinc | 11.900 | 2.38 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Aluminum | 175.000 | 35 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Aluminum | 303.000 | 60.6 | 38700 | 77000 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Aluminum | 96.200 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Aluminum | 250.000 | 25 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Americium-241 | 0.165 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Americium-241 | 0.174 | 0 | 0.336 | 22 | PCI/G | IT SL13030/SL13018 | U | 19909 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Americium-241 | 4.822 | 0 | NA | NA | PCI/L | IT SL13033/SL13013 | U | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Antimony | 4.600 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Antimony | 5.100 | 0 | 1 | 31 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Antimony | 24.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Antimony | 24.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Arsenic | 0.200 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Arsenic | 0.210 | 0 | 7.82 | NA | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Arsenic | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Arsenic | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Barium | 1.200 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Barium | 3.600 | 0 | 315 | 5300 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Barium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Barium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Beryllium | 0.210 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Beryllium | 0.300 | 0 | 1.95 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Cadmium | 0.570 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Cadmium | 0.630 | 0 | 2.7 | 38 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Cadmium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Cadmium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Calcium | 466.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Calcium | 840.000 | 0 | 6120 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Calcium | 134.000 | 13.4 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Calcium | 138.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chromium, Total | 1.600 | 0 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chromium, Total | 2.100 | 0.42 | 19.3 | 211 | MG/KG | EPA CLP ILM03.0 | J | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chromium, Total | 4.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chromium, Total | 5.100 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Cobalt | 0.770 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Cobalt | 0.840 | 0 | 19.2 | 4600 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Cobalt | 4.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Cobalt | 4.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Copper | 0.380 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Copper | 0.420 | 0 | 15.5 | 2800 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Copper | 2.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Copper | 2.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Iodine-129 | 5.187 | 12.355 | NA | NA | PCI/L | IT SL13030/SL13018 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Iron | 744.000 | 148.8 | 21300 | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Iron | 892.000 | 178.4 | NA | NA | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Iron | 42.100 | 4.21 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Iron | 57.900 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Lead | 0.970 | 0.194 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Lead | 1.000 | 0.2 | 23.3 | 400 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Lead | 2.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Lead | 19.800 | 1.98 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Lead-210 | 1.554 | 0.57 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Lead-210 | 2.031 | 0.639 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Lead-212 | 1.215 | 0.1069 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Lead-212 | 1.386 | 0.1338 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Lead-214 | 1.219 | 0.1183 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Lead-214 | 1.287 | 0.1207 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Magnesium | 52.200 | 0 | 4610 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Magnesium | 322.000 | 0 | NA | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Magnesium | 28.100 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Magnesium | 31.200 | 3.12 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Manganese | 43.200 | 8.64 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Manganese | 103.000 | 20.6 | 714 | 3200 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Manganese | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Manganese | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Mercury | 0.080 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Mercury | 0.110 | 0 | 0.1 | 23 | MG/KG | EPA CLP ILM03.0 | < R | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Mercury | 0.400 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | < R | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nickel | 1.500 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nickel | 1.700 | 0 | 15.2 | 1500 | MG/KG | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Nickel | 8.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Nickel | 8.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.002 | 0.0015 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Plutonium-238 | 0.069 | 0.0143 | 0.104 | 27 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Plutonium-238 | 0.020 | 0.0114 | NA | NA | PCI/L | IT SL13007/SL13013 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.000 | 0.0009 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | - J | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Plutonium-239 | 0.004 | 0.0034 | 0.092 | 24 | PCI/G | IT SL13007/SL13013 | J | 19909 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Plutonium-239 | 0.000 | 0.008 | NA | NA | PCI/L | IT SL13007/SL13013 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Potassium | 77.400 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Potassium | 142.000 | 0 | 3410 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Potassium | 367.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Potassium | 367.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Potassium-40 | 30.880 | 2.6065 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Potassium-40 | 32.620 | 2.5905 | 28.6 | 12 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Radium-225 | 136.200 | 324.45 | NA | NA | PCI/L | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Radium-226 | 1.289 | 0.1004 | NA | 0.1 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Selenium | 0.200 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Selenium | 0.210 | 0 | 1.7 | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Selenium | 1.200 | 0.12 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Selenium | 1.400 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Silver | 0.570 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Silver | 0.630 | 0 | NA | 380 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Silver | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Silver | 3.800 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Sodium | 96.600 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Sodium | 134.000 | 0 | 915 | NA | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Sodium | 260.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Sodium | 331.000 | 33.1 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Strontium-90 | 0.070 | 0.105 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | - J | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Strontium-90 | 0.070 | 0.105 | 1 | 4.4 | PCI/G | IT SL13004/SL13021 | J | 19909 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Strontium-90 | 0.010 | 0.3 | NA | NA | PCI/L | IT SL13004/SL13021 | - J | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Thallium | 0.200 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Thallium | 0.210 | 0 | 1 | 5.4 | MG/KG | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Thallium | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Thallium | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Thallium-208 | 0.552 | 0.0899 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Thorium-234 | 1.552 | 0.4076 | NA | NA | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Tritium | 0.116 | 0.00874 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Tritium | 0.121 | 0.00885 | NA | 260 | PCI/G | IT SL13026/SL13023 | J | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Tritium | 0.430 | 0.3 | NA | 260 | PCI/G | | | 22019 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Tritium | 0.550 | 0.3 | NA | 260 | PCI/G | | | 22019 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Tritium | -45.000 | 52.5 | NA | 260 | PCI/L | IT SL13005/SL13023 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Uranium | 1.700 | 0.0885 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Uranium | 1.890 | 0.098 | 5.45 | 230 | MG/KG | L13022 | J | 19909 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Uranium | 0.253 | 0.0158 | NA | NA | UG/L | IT SL13022 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Uranium-235 | 0.228 | 0.0557 | 0.084 | 10 | PCI/G | IT SL13030/SL13018 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Vanadium | 0.630 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Vanadium | 0.930 | 0 | 41.9 | 540 | MG/KG | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Vanadium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Vanadium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |

| Sample Id | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analye Code Description | Result | Uncertainty | All Soil UTL | SAL | Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Water (unbound) | 1.380 | 1 | NA | NA | % | | | 22019 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Water (unbound) | 1.810 | 1 | NA | NA | % | | | 22019 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Water (unbound) | 4.990 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Water (unbound) | 4.990 | 0 | NA | NA | % | IT SL13029 | | 19909 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Zinc | 5.300 | 1.06 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Zinc | 12.400 | 2.48 | 50.8 | 23000 | MG/KG | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Zinc | 1.700 | 0.17 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Zinc | 3.400 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Aluminum | 516.000 | 51.6 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Antimony | 24.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Arsenic | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | < UJ | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Barium | 4.100 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Beryllium | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Cadmium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Calcium | 26.800 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Chromium, Total | 4.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Cobalt | 4.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Copper | 2.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Iron | 72.100 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Lead | 19.200 | 1.92 | NA | NA | UG/L | EPA CLP ILM03.0 | | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Magnesium | 42.100 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Manganese | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Mercury | 0.400 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | < R | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Mercury | 0.400 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Nickel | 8.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Potassium | 367.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Selenium | 1.500 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Silver | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Sodium | 268.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Thallium | 1.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Vanadium | 3.000 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |
| AAC0109 | FR | 21-2522 | | | | W | Zinc | 1.700 | 0 | NA | NA | UG/L | EPA CLP ILM03.0 | U | 20242 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzoic Acid | 3.5 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Benzyl Alcohol | 1.4 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Carbazole | 0.35 | 0 | NA | 22 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.71 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chloroaniline[4-] | 1.4 | 0 | NA | 260 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.71 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.7 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 1.7 | 0 | NA | 130 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2139 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitroaniline[2-] | 1.7 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitroaniline[3-] | 1.7 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitroaniline[4-] | 0.64 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitrophenol[4-] | 1.7 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Pentachlorophenol | 1.7 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.7 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0220 | | 21-04505 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Acenaphthene | 0.33 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Acenaphthylene | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Aniline | 0.33 | 0 | NA | 19 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Anthracene | 0.33 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Azobenzene | 0.33 | 0 | NA | 4 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzo(a)anthracene | 0.33 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzo(a)pyrene | 0.33 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.33 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.33 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzoic Acid | 3.3 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Benzyl Alcohol | 1.3 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.33 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.33 | 0 | NA | 32 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Butylbenzylphthalate | 0.33 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Carbazole | 0.33 | 0 | NA | 22 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.66 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chloroaniline[4-] | 1.3 | 0 | NA | 260 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.33 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chlorophenol[2-] | 0.33 | 0 | NA | 91 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Chrysene | 0.33 | 0 | NA | 61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Di-n-butylphthalate | 0.15 | 0 | NA | 6500 | MG/KG | SW8270 | J | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Di-n-octylphthalate | 0.33 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.33 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dibenzofuran | 0.33 | 0 | NA | 250 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.33 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.33 | 0 | NA | 500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.33 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2139 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.66 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.33 | 0 | NA | 200 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Diethylphthalate | 0.33 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dimethyl Phthalate | 0.33 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.33 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 1.6 | 0 | NA | 130 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.33 | 0 | NA | 130 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.33 | 0 | NA | 65 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Fluoranthene | 0.33 | 0 | NA | 2600 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Fluorene | 0.33 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Hexachlorobenzene | 0.33 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Hexachlorobutadiene | 0.33 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.33 | 0 | NA | 450 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Hexachloroethane | 0.33 | 0 | NA | 32 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.33 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Isophorone | 0.33 | 0 | NA | 470 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Methylphenol[2-] | 0.33 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Methylphenol[4-] | 0.33 | 0 | NA | 330 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Naphthalene | 0.33 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitroaniline[2-] | 1.6 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitroaniline[3-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitroaniline[4-] | 0.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitrobenzene | 0.33 | 0 | NA | 18 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitrophenol[2-] | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitrophenol[4-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.33 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.33 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.33 | 0 | NA | 91 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.33 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Pentachlorophenol | 1.6 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Phenanthrene | 0.33 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Phenol | 0.33 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Pyrene | 0.33 | 0 | NA | 1900 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.33 | 0 | NA | 570 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.6 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0221 | | 21-04506 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.33 | 0 | NA | 40 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.034 | 0 | NA | 0.61 | MG/KG | SW8270 | J | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzoic Acid | 3.4 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Benzyl Alcohol | 1.3 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2139 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Carbazole | 0.34 | 0 | NA | 22 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.67 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chloroaniline[4-] | 1.3 | 0 | NA | 260 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.67 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 1.6 | 0 | NA | 130 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Fluoranthene | 0.052 | 0 | NA | 2600 | MG/KG | SW8270 | J | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitroaniline[2-] | 1.6 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitroaniline[3-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitroaniline[4-] | 0.61 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitrophenol[4-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2139 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Pentachlorophenol | 1.6 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Pyrene | 0.04 | 0 | NA | 1900 | MG/KG | SW8270 | J | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.6 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0222 | | 21-04507 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | SW8270 | U | 2139 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Acetone | 0.02 | 0 | NA | 2100 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzene | 0.0051 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzoic Acid | 3.4 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Benzyl Alcohol | 1.3 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bromobenzene | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bromochloromethane | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bromodichloromethane | 0.0051 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bromoform | 0.0051 | 0 | NA | 56 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Butanone[2-] | 0.02 | 0 | NA | 7100 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Butylbenzene[n-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Butylbenzene[sec-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Butylbenzene[tert-] | 0.0051 | 0 | NA | 130 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Carbazole | 0.34 | 0 | NA | 22 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Carbon Disulfide | 0.0051 | 0 | NA | 7.5 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Carbon Tetrachloride | 0.0051 | 0 | NA | 0.23 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.67 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chloroaniline[4-] | 1.3 | 0 | NA | 260 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chlorobenzene | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chlorodibromomethane | 0.0051 | 0 | NA | 5.3 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chloroethane | 0.02 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chloroform | 0.0051 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chlorotoluene[2-] | 0.0051 | 0 | NA | 160 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chlorotoluene[4-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dibromoethane[1,2-] | 0.0051 | 0 | NA | 0.0049 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dibromomethane | 0.0051 | 0 | NA | 650 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.0051 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.0051 | 0 | NA | 500 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.0051 | 0 | NA | 3.6 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.67 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloroethane[1,1-] | 0.0051 | 0 | NA | 500 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloroethane[1,2-] | 0.0051 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloroethene[1,1-] | 0.0051 | 0 | NA | 0.037 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloroethene[cis-1,2-] | 0.0051 | 0 | NA | 31 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloroethene[trans-1,2-] | 0.0051 | 0 | NA | 78 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloropropane[1,2-] | 0.0051 | 0 | NA | 0.31 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloropropane[1,3-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloropropane[2,2-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloropropene[1,1-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 1.6 | 0 | NA | 130 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Ethylbenzene | 0.0051 | 0 | NA | 1500 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Hexanone[2-] | 0.02 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Iodomethane | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Isopropylbenzene | 0.0051 | 0 | NA | 19 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Isopropyltoluene[4-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Methyl-2-pentanone[4-] | 0.02 | 0 | NA | 770 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Methylene Chloride | 0.004 | 0 | NA | NA | MG/KG | SW8260 | JB | 2147 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitroaniline[2-] | 1.6 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitroaniline[3-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitroaniline[4-] | 0.61 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitrophenol[4-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Pentachlorophenol | 1.6 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Propylbenzene[1-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Styrene | 0.0051 | 0 | NA | 3400 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.0051 | 0 | NA | 2.4 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.0051 | 0 | NA | 0.45 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Tetrachloroethene | 0.0051 | 0 | NA | 5.4 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Toluene | 0.0051 | 0 | NA | 790 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.0051 | 0 | NA | 21000 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichloroethane[1,1,1-] | 0.0051 | 0 | NA | 1200 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichloroethane[1,1,2-] | 0.0051 | 0 | NA | 0.65 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichloroethene | 0.0051 | 0 | NA | 3.2 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichlorofluoromethane | 0.0051 | 0 | NA | 380 | MG/KG | SW8260 | | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.6 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | SW8270 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trichloropropane[1,2,3-] | 0.0051 | 0 | NA | 0.0014 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.0051 | 0 | NA | 8 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.0051 | 0 | NA | 6.4 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0223 | | 21-04508 | 84 | 90 | IN | SOIL | Xylene (Total) | 0.0051 | 0 | NA | 5300 | MG/KG | SW8260 | U | 2147 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Acenaphthene | 4 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Acenaphthylene | 4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Acetone | 0.004 | 0 | NA | 2100 | MG/KG | SW8260 | JB | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Aniline | 4 | 0 | NA | 19 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Anthracene | 4 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Azobenzene | 4 | 0 | NA | 4 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzo(a)anthracene | 4 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzo(a)pyrene | 0.7 | 0 | NA | 0.061 | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzo(b)fluoranthene | 1.1 | 0 | NA | 0.61 | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzo(g,h,i)perylene | 0.79 | 0 | NA | NA | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzo(k)fluoranthene | 4 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzoic Acid | 0.63 | 0 | NA | 100000 | MG/KG | SW8270 | J | 2150 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Benzyl Alcohol | 16 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bis(2-chloroethoxy)methane | 4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bis(2-chloroethyl)ether | 4 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.59 | 0 | NA | 32 | MG/KG | SW8270 | JB | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bromomethane | 0.012 | 0 | NA | 6.8 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Bromophenyl-phenylether[4-] | 4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Butanone[2-] | 0.024 | 0 | NA | 7100 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Butylbenzylphthalate | 4 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Carbazole | 4 | 0 | NA | 22 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chloro-3-methylphenol[4-] | 8.1 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chloroaniline[4-] | 16 | 0 | NA | 260 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chloroethane | 0.012 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chloromethane | 0.012 | 0 | NA | 1.2 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chloronaphthalene[2-] | 4 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chlorophenol[2-] | 4 | 0 | NA | 91 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Chrysene | 0.71 | 0 | NA | 61 | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Di-n-butylphthalate | 31 | 0 | NA | 6500 | MG/KG | SW8270 | | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Di-n-octylphthalate | 4 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dibenz(a,h)anthracene | 4 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dibenzofuran | 4 | 0 | NA | 250 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.012 | 0 | NA | 0.32 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzene[1,2-] | 4 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzene[1,3-] | 4 | 0 | NA | 500 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzene[1,4-] | 4 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorobenzidine[3,3'-] | 8.1 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorodifluoromethane | 0.012 | 0 | NA | 94 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloroethene[cis-1,2-] | 0.006 | 0 | NA | 31 | MG/KG | SW8260 | U | 2150 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloroethene[trans-1,2-] | 0.006 | 0 | NA | 78 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichlorophenol[2,4-] | 4 | 0 | NA | 200 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Diethylphthalate | 4 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dimethyl Phthalate | 4 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dimethylphenol[2,4-] | 4 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 20 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dinitrophenol[2,4-] | 20 | 0 | NA | 130 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dinitrotoluene[2,4-] | 4 | 0 | NA | 130 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Dinitrotoluene[2,6-] | 4 | 0 | NA | 65 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Fluoranthene | 0.6 | 0 | NA | 2600 | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Fluorene | 4 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Hexachlorobenzene | 4 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Hexachlorobutadiene | 4 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Hexachlorocyclopentadiene | 4 | 0 | NA | 450 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Hexachloroethane | 4 | 0 | NA | 32 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Hexanone[2-] | 0.024 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.71 | 0 | NA | 0.61 | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Isophorone | 4 | 0 | NA | 470 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Methyl-2-pentanone[4-] | 0.024 | 0 | NA | 770 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Methylnaphthalene[2-] | 4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Methylphenol[2-] | 4 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Methylphenol[4-] | 4 | 0 | NA | 330 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Naphthalene | 4 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitroaniline[2-] | 20 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitroaniline[3-] | 20 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitroaniline[4-] | 7.4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitrobenzene | 4 | 0 | NA | 18 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitrophenol[2-] | 4 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitrophenol[4-] | 20 | 0 | NA | NA | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 4 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitrosodimethylamine[N-] | 4 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Nitrosodiphenylamine[N-] | 4 | 0 | NA | 91 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 4 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Pentachlorophenol | 20 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Phenanthrene | 0.51 | 0 | NA | NA | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Phenol | 4 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Pyrene | 0.47 | 0 | NA | 1900 | MG/KG | SW8270 | J | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | SW8260 | U | 2150 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichlorobenzene[1,2,4-] | 4 | 0 | NA | 570 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichlorophenol[2,4,5-] | 20 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichlorophenol[2,4,6-] | 4 | 0 | NA | 40 | MG/KG | SW8270 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Vinyl Chloride | 0.012 | 0 | NA | 0.016 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0224 | | 21-04509 | 36 | 42 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | SW8260 | U | 2150 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Acenaphthene | 8.9 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Acenaphthylene | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Acetone | 0.027 | 0 | NA | 2100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Aniline | 8.9 | 0 | NA | 19 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Anthracene | 8.9 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Azobenzene | 8.9 | 0 | NA | 4 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzene | 0.007 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzo(a)anthracene | 8.9 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzo(a)pyrene | 8.9 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzo(b)fluoranthene | 1.4 | 0 | NA | 0.61 | MG/KG | SW8270 | J | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzo(g,h,i)perylene | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzo(k)fluoranthene | 8.9 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzoic Acid | 89 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Benzyl Alcohol | 35 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bis(2-chloroethoxy)methane | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bis(2-chloroethyl)ether | 8.9 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 8.9 | 0 | NA | 32 | MG/KG | SW8270 | JB | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bromobenzene | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bromochloromethane | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bromodichloromethane | 0.007 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bromoform | 0.007 | 0 | NA | 56 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bromomethane | 0.013 | 0 | NA | 6.8 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Bromophenyl-phenylether[4-] | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Butanone[2-] | 0.027 | 0 | NA | 7100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Butylbenzene[n-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Butylbenzene[sec-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Butylbenzene[tert-] | 0.007 | 0 | NA | 130 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Butylbenzylphthalate | 8.9 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Carbazole | 8.9 | 0 | NA | 22 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Carbon Disulfide | 0.007 | 0 | NA | 7.5 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Carbon Tetrachloride | 0.007 | 0 | NA | 0.23 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chloro-3-methylphenol[4-] | 18 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chloroaniline[4-] | 35 | 0 | NA | 260 | MG/KG | SW8270 | U | 2179 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chlorobenzene | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chlorodibromomethane | 0.007 | 0 | NA | 5.3 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chloroethane | 0.013 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chloroform | 0.007 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chloromethane | 0.013 | 0 | NA | 1.2 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chloronaphthalene[2-] | 8.9 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chlorophenol[2-] | 8.9 | 0 | NA | 91 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chlorotoluene[2-] | 0.007 | 0 | NA | 160 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chlorotoluene[4-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Chrysene | 8.9 | 0 | NA | 61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Di-n-butylphthalate | 20 | 0 | NA | 6500 | MG/KG | SW8270 | | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Di-n-octylphthalate | 8.9 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dibenz(a,h)anthracene | 8.9 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dibenzofuran | 8.9 | 0 | NA | 250 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.013 | 0 | NA | 0.32 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dibromoethane[1,2-] | 0.007 | 0 | NA | 0.0049 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dibromomethane | 0.007 | 0 | NA | 650 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzene[1,2-] | 0.007 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzene[1,2-] | 8.9 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzene[1,3-] | 0.007 | 0 | NA | 500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzene[1,3-] | 8.9 | 0 | NA | 500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzene[1,4-] | 0.007 | 0 | NA | 3.6 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzene[1,4-] | 8.9 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorobenzidine[3,3'-] | 18 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorodifluoromethane | 0.013 | 0 | NA | 94 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloroethane[1,1-] | 0.007 | 0 | NA | 500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloroethane[1,2-] | 0.007 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloroethene[1,1-] | 0.007 | 0 | NA | 0.037 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloroethene[cis-1,2-] | 0.007 | 0 | NA | 31 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloroethene[trans-1,2-] | 0.007 | 0 | NA | 78 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichlorophenol[2,4-] | 8.9 | 0 | NA | 200 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloropropane[1,2-] | 0.007 | 0 | NA | 0.31 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloropropane[1,3-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloropropane[2,2-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloropropene[1,1-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Diethylphthalate | 8.9 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dimethyl Phthalate | 8.9 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dimethylphenol[2,4-] | 8.9 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 43 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dinitrophenol[2,4-] | 43 | 0 | NA | 130 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dinitrotoluene[2,4-] | 8.9 | 0 | NA | 130 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Dinitrotoluene[2,6-] | 8.9 | 0 | NA | 65 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Ethylbenzene | 0.007 | 0 | NA | 1500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Fluoranthene | 8.9 | 0 | NA | 2600 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Fluorene | 8.9 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Hexachlorobenzene | 8.9 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Hexachlorobutadiene | 8.9 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2179 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Hexachlorocyclopentadiene | 8.9 | 0 | NA | 450 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Hexachloroethane | 8.9 | 0 | NA | 32 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Hexanone[2-] | 0.027 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 8.9 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Iodomethane | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Isophorone | 8.9 | 0 | NA | 470 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Isopropylbenzene | 0.007 | 0 | NA | 19 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Isopropyltoluene[4-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Methyl-2-pentanone[4-] | 0.027 | 0 | NA | 770 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Methylene Chloride | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Methylnaphthalene[2-] | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Methylphenol[2-] | 8.9 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Methylphenol[4-] | 8.9 | 0 | NA | 330 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Naphthalene | 8.9 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitroaniline[2-] | 43 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitroaniline[3-] | 43 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitroaniline[4-] | 16 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitrobenzene | 8.9 | 0 | NA | 18 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitrophenol[2-] | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitrophenol[4-] | 43 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 8.9 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitrosodimethylamine[N-] | 8.9 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Nitrosodiphenylamine[N-] | 8.9 | 0 | NA | 91 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 8.9 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Pentachlorophenol | 43 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Phenanthrene | 8.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Phenol | 8.9 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Propylbenzene[1-] | 0.007 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Pyrene | 8.9 | 0 | NA | 1900 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Styrene | 0.007 | 0 | NA | 3400 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.007 | 0 | NA | 2.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.007 | 0 | NA | 0.45 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Tetrachloroethene | 0.007 | 0 | NA | 5.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Toluene | 0.007 | 0 | NA | 790 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.007 | 0 | NA | 21000 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichlorobenzene[1,2,4-] | 8.9 | 0 | NA | 570 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichloroethane[1,1,1-] | 0.007 | 0 | NA | 1200 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichloroethane[1,1,2-] | 0.007 | 0 | NA | 0.65 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichloroethene | 0.007 | 0 | NA | 3.2 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichlorofluoromethane | 0.007 | 0 | NA | 380 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichlorophenol[2,4,5-] | 43 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichlorophenol[2,4,6-] | 8.9 | 0 | NA | 40 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trichloropropane[1,2,3-] | 0.007 | 0 | NA | 0.0014 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.007 | 0 | NA | 8 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.007 | 0 | NA | 6.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Vinyl Chloride | 0.013 | 0 | NA | 0.016 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0225 | | 21-04509 | 60 | 66 | IN | SOIL | Xylene (Total) | 0.007 | 0 | NA | 5300 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Acenaphthene | 3.9 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Acenaphthylene | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Acetone | 0.024 | 0 | NA | 2100 | MG/KG | SW8260 | JB | 2179 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Aniline | 3.9 | 0 | NA | 19 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Anthracene | 3.9 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Azobenzene | 3.9 | 0 | NA | 4 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzene | 0.0059 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzo(a)anthracene | 3.9 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzo(a)pyrene | 0.88 | 0 | NA | 0.061 | MG/KG | SW8270 | J | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzo(b)fluoranthene | 1.1 | 0 | NA | 0.61 | MG/KG | SW8270 | J | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzo(g,h,i)perylene | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzo(k)fluoranthene | 3.9 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzoic Acid | 39 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Benzyl Alcohol | 15 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bis(2-chloroethoxy)methane | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bis(2-chloroethyl)ether | 3.9 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 3.9 | 0 | NA | 32 | MG/KG | SW8270 | JB | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bromobenzene | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bromochloromethane | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bromodichloromethane | 0.0059 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bromoform | 0.0059 | 0 | NA | 56 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bromomethane | 0.012 | 0 | NA | 6.8 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Bromophenyl-phenylether[4-] | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Butanone[2-] | 0.024 | 0 | NA | 7100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Butylbenzene[n-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Butylbenzene[sec-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Butylbenzene[tert-] | 0.0059 | 0 | NA | 130 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Butylbenzylphthalate | 3.9 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Carbazole | 3.9 | 0 | NA | 22 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Carbon Disulfide | 0.0059 | 0 | NA | 7.5 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Carbon Tetrachloride | 0.0059 | 0 | NA | 0.23 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chloro-3-methylphenol[4-] | 7.8 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chloroaniline[4-] | 15 | 0 | NA | 260 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chlorobenzene | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chlorodibromomethane | 0.0059 | 0 | NA | 5.3 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chloroethane | 0.012 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chloroform | 0.0059 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chloromethane | 0.012 | 0 | NA | 1.2 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chloronaphthalene[2-] | 3.9 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chlorophenol[2-] | 3.9 | 0 | NA | 91 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chlorotoluene[2-] | 0.0059 | 0 | NA | 160 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chlorotoluene[4-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Chrysene | 0.83 | 0 | NA | 61 | MG/KG | SW8270 | J | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Di-n-butylphthalate | 14 | 0 | NA | 6500 | MG/KG | SW8270 | | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Di-n-octylphthalate | 3.9 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dibenz(a,h)anthracene | 3.9 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dibenzofuran | 3.9 | 0 | NA | 250 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.012 | 0 | NA | 0.32 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dibromoethane[1,2-] | 0.0059 | 0 | NA | 0.0049 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dibromomethane | 0.0059 | 0 | NA | 650 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzene[1,2-] | 0.0059 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzene[1,2-] | 3.9 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2179 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzene[1,3-] | 0.0059 | 0 | NA | 500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzene[1,3-] | 3.9 | 0 | NA | 500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzene[1,4-] | 0.0059 | 0 | NA | 3.6 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzene[1,4-] | 3.9 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorobenzidine[3,3'-] | 7.8 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorodifluoromethane | 0.012 | 0 | NA | 94 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloroethane[1,1-] | 0.0059 | 0 | NA | 500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloroethane[1,2-] | 0.0059 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloroethene[1,1-] | 0.0059 | 0 | NA | 0.037 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloroethene[cis-1,2-] | 0.0059 | 0 | NA | 31 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloroethene[trans-1,2-] | 0.0059 | 0 | NA | 78 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichlorophenol[2,4-] | 3.9 | 0 | NA | 200 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloropropane[1,2-] | 0.0059 | 0 | NA | 0.31 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloropropane[1,3-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloropropane[2,2-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloropropene[1,1-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Diethylphthalate | 3.9 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dimethyl Phthalate | 3.9 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dimethylphenol[2,4-] | 3.9 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 19 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dinitrophenol[2,4-] | 19 | 0 | NA | 130 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dinitrotoluene[2,4-] | 3.9 | 0 | NA | 130 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Dinitrotoluene[2,6-] | 3.9 | 0 | NA | 65 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Ethylbenzene | 0.0059 | 0 | NA | 1500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Fluoranthene | 0.79 | 0 | NA | 2600 | MG/KG | SW8270 | J | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Fluorene | 3.9 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Hexachlorobenzene | 3.9 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Hexachlorobutadiene | 3.9 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Hexachlorocyclopentadiene | 3.9 | 0 | NA | 450 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Hexachloroethane | 3.9 | 0 | NA | 32 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Hexanone[2-] | 0.024 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 3.9 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Iodomethane | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Isophorone | 3.9 | 0 | NA | 470 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Isopropylbenzene | 0.0059 | 0 | NA | 19 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Isopropyltoluene[4-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Methyl-2-pentanone[4-] | 0.024 | 0 | NA | 770 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Methylene Chloride | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Methylnaphthalene[2-] | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Methylphenol[2-] | 3.9 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Methylphenol[4-] | 3.9 | 0 | NA | 330 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Naphthalene | 3.9 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitroaniline[2-] | 19 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitroaniline[3-] | 19 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitroaniline[4-] | 7.1 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitrobenzene | 3.9 | 0 | NA | 18 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitrophenol[2-] | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitrophenol[4-] | 19 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 3.9 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitrosodimethylamine[N-] | 3.9 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Nitrosodiphenylamine[N-] | 3.9 | 0 | NA | 91 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 3.9 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Pentachlorophenol | 19 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Phenanthrene | 3.9 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Phenol | 3.9 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Propylbenzene[1-] | 0.0059 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Pyrene | 0.72 | 0 | NA | 1900 | MG/KG | SW8270 | J | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Styrene | 0.0059 | 0 | NA | 3400 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.0059 | 0 | NA | 2.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.0059 | 0 | NA | 0.45 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Tetrachloroethene | 0.0059 | 0 | NA | 5.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Toluene | 0.0059 | 0 | NA | 790 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.0059 | 0 | NA | 21000 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichlorobenzene[1,2,4-] | 3.9 | 0 | NA | 570 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichloroethane[1,1,1-] | 0.0059 | 0 | NA | 1200 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichloroethane[1,1,2-] | 0.0059 | 0 | NA | 0.65 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichloroethene | 0.0059 | 0 | NA | 3.2 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichlorofluoromethane | 0.0059 | 0 | NA | 380 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichlorophenol[2,4,5-] | 19 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichlorophenol[2,4,6-] | 3.9 | 0 | NA | 40 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trichloropropane[1,2,3-] | 0.0059 | 0 | NA | 0.0014 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.0059 | 0 | NA | 8 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.0059 | 0 | NA | 6.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Vinyl Chloride | 0.012 | 0 | NA | 0.016 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0226 | | 21-04509 | 78 | 84 | IN | SOIL | Xylene (Total) | 0.0059 | 0 | NA | 5300 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Acetone | 0.02 | 0 | NA | 2100 | MG/KG | SW8260 | JB | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzene | 0.0051 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzoic Acid | 3.4 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Benzyl Alcohol | 1.3 | 0 | NA | 20000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | SW8270 | JB | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bromobenzene | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bromochloromethane | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bromodichloromethane | 0.0051 | 0 | NA | 0.63 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bromoform | 0.0051 | 0 | NA | 56 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Butanone[2-] | 0.02 | 0 | NA | 7100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Butylbenzene[n-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Butylbenzene[sec-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Butylbenzene[tert-] | 0.0051 | 0 | NA | 130 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Carbazole | 0.34 | 0 | NA | 22 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Carbon Disulfide | 0.0051 | 0 | NA | 7.5 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Carbon Tetrachloride | 0.0051 | 0 | NA | 0.23 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.68 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chloroaniline[4-] | 1.3 | 0 | NA | 260 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chlorobenzene | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chlorodibromomethane | 0.0051 | 0 | NA | 5.3 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chloroform | 0.0051 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chlorotoluene[2-] | 0.0051 | 0 | NA | 160 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chlorotoluene[4-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dibromoethane[1,2-] | 0.0051 | 0 | NA | 0.0049 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dibromomethane | 0.0051 | 0 | NA | 650 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzene[1,2-] | 0.0051 | 0 | NA | 1100 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzene[1,3-] | 0.0051 | 0 | NA | 500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzene[1,4-] | 0.0051 | 0 | NA | 3.6 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.68 | 0 | NA | 0.99 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloroethane[1,1-] | 0.0051 | 0 | NA | 500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloroethane[1,2-] | 0.0051 | 0 | NA | 0.25 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloroethene[1,1-] | 0.0051 | 0 | NA | 0.037 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloroethene[cis-1,2-] | 0.0051 | 0 | NA | 31 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloroethene[trans-1,2-] | 0.0051 | 0 | NA | 78 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloropropane[1,2-] | 0.0051 | 0 | NA | 0.31 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloropropane[1,3-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloropropane[2,2-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloropropene[1,1-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | SW8270 | U | 2179 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dinitrophenol[2,4-] | 1.6 | 0 | NA | 130 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Ethylbenzene | 0.0051 | 0 | NA | 1500 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Hexanone[2-] | 0.02 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Iodomethane | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Isopropylbenzene | 0.0051 | 0 | NA | 19 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Isopropyltoluene[4-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Methyl-2-pentanone[4-] | 0.02 | 0 | NA | 770 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Methylene Chloride | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitroaniline[2-] | 1.6 | 0 | NA | 3.9 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitroaniline[3-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitroaniline[4-] | 0.62 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitrophenol[4-] | 1.6 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Pentachlorophenol | 1.6 | 0 | NA | 2.5 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Propylbenzene[1-] | 0.0051 | 0 | NA | NA | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Styrene | 0.0051 | 0 | NA | 3400 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.0051 | 0 | NA | 2.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.0051 | 0 | NA | 0.45 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Tetrachloroethene | 0.0051 | 0 | NA | 5.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Toluene | 0.0051 | 0 | NA | 790 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.0051 | 0 | NA | 21000 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichloroethane[1,1,1-] | 0.0051 | 0 | NA | 1200 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichloroethane[1,1,2-] | 0.0051 | 0 | NA | 0.65 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichloroethene | 0.0051 | 0 | NA | 3.2 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichlorofluoromethane | 0.0051 | 0 | NA | 380 | MG/KG | SW8260 | U | 2179 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.6 | 0 | NA | 6500 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | SW8270 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trichloropropane[1,2,3-] | 0.0051 | 0 | NA | 0.0014 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.0051 | 0 | NA | 8 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.0051 | 0 | NA | 6.4 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | SW8260 | U | 2179 |
| 0121-96-0227 | | 21-04510 | 42 | 48 | IN | SOIL | Xylene (Total) | 0.0051 | 0 | NA | 5300 | MG/KG | SW8260 | U | 2179 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzoic Acid | 0.84 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18483 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7528 | | 21-1866 | 0 | 3 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzoic Acid | 0.85 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzoic Acid | 0.85 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7529 | | 21-1866 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7548 | FD | 21-1866 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzoic Acid | 0.83 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18483 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7530 | | 21-1866 | 6 | 12 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18483 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitroaniline[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7531 | | 21-1867 | 0 | 3 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7532 | | 21-1867 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzo(g,h,I)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitroaniline[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7533 | | 21-1867 | 6 | 12 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7534 | | 21-1868 | 0 | 3 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7535 | | 21-1868 | 3 | 6 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18558 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7536 | | 21-1868 | 6 | 12 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18558 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dinitrophenol[2,4-] | 0.88 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitroaniline[2-] | 0.88 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitroaniline[3-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitroaniline[4-] | 0.73 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitrophenol[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Pentachlorophenol | 0.88 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.88 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7567 | | 21-2517 | 0 | 30 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7568 | | 21-2517 | 30 | 60 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7569 | | 21-2517 | 60 | 90 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7570 | | 21-2517 | 90 | 120 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7571 | | 21-2517 | 120 | 150 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7572 | | 21-2517 | 150 | 180 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7573 | | 21-2517 | 180 | 240 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7574 | | 21-2517 | 240 | 300 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7575 | | 21-2517 | 300 | 360 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7576 | | 21-2517 | 360 | 420 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7577 | | 21-2517 | 420 | 480 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Acetone | 0.02 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Butanone[2-] | 0.02 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Hexanone[2-] | 0.02 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Methyl-2-pentanone[4-] | 0.02 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7578 | | 21-2517 | 480 | 540 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7579 | | 21-2517 | 540 | 600 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7580 | | 21-2517 | 600 | 660 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7581 | | 21-2517 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAB6745 | FD | 21-2517 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7582 | | 21-2517 | 720 | 780 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_Id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7583 | | 21-2517 | 780 | 840 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7584 | | 21-2517 | 840 | 900 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19340 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19365 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | < R | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19365 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitroaniline[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7589 | | 21-2517 | 1140 | 1200 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19365 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19365 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | < R | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitroaniline[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19365 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA7594 | | 21-2517 | 1440 | 1500 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19365 |
| AAA6789 | FR | 21-2517 | | | | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6751 | EB | 21-2517 | | | | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzoic Acid | 50 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzoic Acid | 50 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6789 | FR | 21-2517 | | | | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chloroform | 6 | 1.8 | NA | NA | UG/L | EPA SW-846 3RD | | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6789 | FR | 21-2517 | | | | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dinitro-2-methylphenol[4,6-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dinitro-2-methylphenol[4,6-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dinitrophenol[2,4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dinitrophenol[2,4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAC0145 | FB | 21-2517 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAA6789 | FR | 21-2517 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |
| AAB6751 | EB | 21-2517 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19340 |

| on_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 18 | 90 | 120 | IN | SOIL | Benzo(b)fluoranthene | 0.4 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Benzo(g,h,i)perylene | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Benzo(k)fluoranthene | 0.4 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Benzoic Acid | 2 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Benzyl Alcohol | 0.4 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bis(2-chloroethyl)ether | 0.98 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.4 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bromomethane | 0.012 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Butanone[2-] | 0.037 | 0.011 | NA | 7100 | MG/KG | EPA SW-846 3RD | | 18174 |
| 18 | 90 | 120 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Butylbenzylphthalate | 0.4 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chloroaniline[4-] | 0.4 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chloroethane | 0.012 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chloromethane | 0.012 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chloronaphthalene[2-] | 0.4 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chlorophenol[2-] | 0.4 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Chrysene | 0.4 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Di-n-butylphthalate | 0.4 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Di-n-octylphthalate | 0.4 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dibenz(a,h)anthracene | 0.4 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dibenzofuran | 0.4 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.012 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,2-] | 0.4 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,3-] | 0.4 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzene[1,4-] | 0.4 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.4 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichlorodifluoromethane | 0.012 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| 18 | 90 | 120 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |

| d | Lab Qualifier | Request Number |
|---|---|---|
| RD | U | 19340 |
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| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichlorophenol[2,4-] | 0.4 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Diethylphthalate | 0.4 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dimethyl Phthalate | 0.4 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dimethylphenol[2,4-] | 0.4 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dinitrophenol[2,4-] | 0.98 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dinitrotoluene[2,4-] | 0.4 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Dinitrotoluene[2,6-] | 0.4 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Fluoranthene | 0.4 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Fluorene | 0.4 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Hexachlorobenzene | 0.4 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Hexachlorobutadiene | 0.4 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Hexachlorocyclopentadiene | 0.4 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Hexachloroethane | 0.4 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Hexanone[2-] | 0.025 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.4 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Isophorone | 0.4 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Methyl-2-pentanone[4-] | 0.025 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Methylnaphthalene[2-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Methylphenol[2-] | 0.4 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Methylphenol[4-] | 0.4 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Naphthalene | 0.4 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitroaniline[2-] | 0.98 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitroaniline[3-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitroaniline[4-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitrobenzene | 0.4 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitrophenol[2-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitrophenol[4-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.4 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitrosodimethylamine[N-] | 0.4 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.4 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.4 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Pentachlorophenol | 0.98 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Phenanthrene | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Phenol | 0.4 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Pyrene | 0.4 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.4 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.98 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.4 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Vinyl Chloride | 0.012 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6658 | | 21-2518 | 90 | 120 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Diethylphthalate | 17 | 5.1 | NA | 52000 | MG/KG | EPA SW-846 3RD | | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6659 | | 21-2518 | 120 | 150 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6660 | | 21-2518 | 150 | 180 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bis(2-chloroethyl)ether | 0.72 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dinitrophenol[2,4-] | 0.88 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitroaniline[2-] | 0.88 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitroaniline[3-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitroaniline[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitrophenol[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Pentachlorophenol | 0.88 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.88 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6661 | | 21-2518 | 180 | 240 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bis(2-chloroethyl)ether | 0.73 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dinitrophenol[2,4-] | 0.88 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitroaniline[2-] | 0.88 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitroaniline[3-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitroaniline[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitrophenol[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Pentachlorophenol | 0.88 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.88 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6662 | | 21-2518 | 240 | 300 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6663 | | 21-2518 | 300 | 360 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitroaniline[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6664 | | 21-2518 | 360 | 420 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitroaniline[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6665 | | 21-2518 | 420 | 480 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Acenaphthene | 0.53 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Acenaphthylene | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Aniline | 0.53 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Anthracene | 0.53 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Azobenzene | 0.53 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzo(a)anthracene | 0.53 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzo(a)pyrene | 0.53 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzo(b)fluoranthene | 0.53 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzo(g,h,i)perylene | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzo(k)fluoranthene | 0.53 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzoic Acid | 2.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Benzyl Alcohol | 0.53 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bis(2-chloroethyl)ether | 1.1 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.53 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Butylbenzylphthalate | 0.53 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chloroaniline[4-] | 0.53 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chloronaphthalene[2-] | 0.53 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chlorophenol[2-] | 0.53 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Chrysene | 0.53 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Di-n-butylphthalate | 0.53 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Di-n-octylphthalate | 0.53 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dibenz(a,h)anthracene | 0.53 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dibenzofuran | 0.53 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.53 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.53 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.53 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.53 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichlorophenol[2,4-] | 0.53 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Diethylphthalate | 0.53 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dimethyl Phthalate | 0.53 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dimethylphenol[2,4-] | 0.53 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.3 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dinitrophenol[2,4-] | 1.3 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,4-] | 0.53 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,6-] | 0.53 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Fluoranthene | 0.53 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Fluorene | 0.53 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Hexachlorobenzene | 0.53 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Hexachlorobutadiene | 0.53 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Hexachlorocyclopentadiene | 0.53 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Hexachloroethane | 0.53 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.53 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Isophorone | 0.53 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Methylnaphthalene[2-] | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Methylphenol[2-] | 0.53 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Methylphenol[4-] | 0.53 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Naphthalene | 0.53 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitroaniline[2-] | 1.3 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitroaniline[3-] | 1.3 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitroaniline[4-] | 1.3 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitrobenzene | 0.53 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitrophenol[2-] | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitrophenol[4-] | 1.3 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.53 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitrosodimethylamine[N-] | 0.53 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.53 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.53 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Pentachlorophenol | 1.3 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Phenanthrene | 0.53 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Phenol | 0.53 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Pyrene | 0.53 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.53 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.3 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.53 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6666 | | 21-2518 | 480 | 540 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6667 | | 21-2518 | 540 | 600 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6668 | | 21-2518 | 600 | 660 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Acetone | 0.028 | 0.008 | NA | 2100 | MG/KG | EPA SW-846 3RD | | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.72 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.009 | 0.003 | NA | 7.5 | MG/KG | EPA SW-846 3RD | | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6669 | | 21-2518 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6746 | FD | 21-2518 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzoic Acid | 53 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzoic Acid | 53 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Carbon Disulfide | 7 | 2.1 | NA | NA | UG/L | EPA SW-846 3RD | | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dinitro-2-methylphenol[4,6-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dinitro-2-methylphenol[4,6-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dinitrophenol[2,4-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dinitrophenol[2,4-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Methylnaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Methylnaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Methylphenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Methylphenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Naphthalene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Naphthalene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitroaniline[2-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitroaniline[2-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitroaniline[3-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitroaniline[3-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitroaniline[4-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitroaniline[4-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitrobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitrobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitrophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitrophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitrophenol[4-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitrophenol[4-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitroso-di-n-propylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitroso-di-n-propylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitrosodimethylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitrosodimethylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Nitrosodiphenylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Nitrosodiphenylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Oxybis(1-Chloropropane)[2,2'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Oxybis(1-Chloropropane)[2,2'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Pentachlorophenol | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Pentachlorophenol | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Phenanthrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Phenanthrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Phenol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Phenol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichlorobenzene[1,2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichlorobenzene[1,2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichlorophenol[2,4,5-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichlorophenol[2,4,5-] | 26 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichlorophenol[2,4,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichlorophenol[2,4,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6670 | | 21-2518 | 720 | 780 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAA6790 | FR | 21-2518 | 720 | 780 | IN | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6752 | EB | 21-2518 | 720 | 780 | IN | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Acetone | 0.026 | 0.008 | NA | 2100 | MG/KG | EPA SW-846 3RD | | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6671 | | 21-2518 | 780 | 840 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Diethylphthalate | 12 | 3.6 | NA | 52000 | MG/KG | EPA SW-846 3RD | | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6672 | | 21-2518 | 840 | 900 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18174 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Acetone | 0.02 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18286 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bis(2-chloroethyl)ether | 0.67 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Butanone[2-] | 0.02 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Butylbenzylphthalate | 0.44 | 0.132 | NA | 13000 | MG/KG | EPA SW-846 3RD | | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.81 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dinitrophenol[2,4-] | 0.81 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Hexanone[2-] | 0.02 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Methyl-2-pentanone[4-] | 0.02 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitroaniline[2-] | 0.81 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitroaniline[3-] | 0.81 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitroaniline[4-] | 0.67 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitrophenol[4-] | 0.81 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Pentachlorophenol | 0.81 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Styrene | 0.006 | 0.002 | NA | 3400 | MG/KG | EPA SW-846 3RD | | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.81 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6673 | | 21-2519 | 0 | 30 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bis(2-chloroethyl)ether | 0.68 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6677 | | 21-2519 | 120 | 150 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bis(2-chloroethyl)ether | 0.68 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6678 | | 21-2519 | 150 | 180 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6679 | | 21-2519 | 180 | 240 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Diethylphthalate | 6.8 | 2.04 | NA | 52000 | MG/KG | EPA SW-846 3RD | | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6680 | | 21-2519 | 240 | 300 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6681 | | 21-2519 | 300 | 360 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Acetone | 0.034 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Styrene | 0.008 | 0.002 | NA | 3400 | MG/KG | EPA SW-846 3RD | | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6682 | | 21-2519 | 360 | 420 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18286 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6683 | | 21-2519 | 420 | 480 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6684 | | 21-2519 | 480 | 540 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Acenaphthene | 0.39 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Acenaphthylene | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Acetone | 0.024 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Aniline | 0.39 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Anthracene | 0.39 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Azobenzene | 0.39 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzo(a)anthracene | 0.39 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzo(a)pyrene | 0.39 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzo(b)fluoranthene | 0.39 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzo(g,h,i)perylene | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzo(k)fluoranthene | 0.39 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzoic Acid | 1.9 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Benzyl Alcohol | 0.39 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bis(2-chloroethyl)ether | 0.78 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.39 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bromomethane | 0.012 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Butanone[2-] | 0.024 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Butylbenzylphthalate | 0.39 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chloroaniline[4-] | 0.39 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chloroethane | 0.012 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chloromethane | 0.012 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chloronaphthalene[2-] | 0.39 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chlorophenol[2-] | 0.39 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Chrysene | 0.39 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Di-n-butylphthalate | 0.39 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Di-n-octylphthalate | 0.39 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dibenz(a,h)anthracene | 0.39 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dibenzofuran | 0.39 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.012 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.39 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.39 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.39 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.39 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorodifluoromethane | 0.012 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichlorophenol[2,4-] | 0.39 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Diethylphthalate | 0.39 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dimethyl Phthalate | 0.39 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dimethylphenol[2,4-] | 0.39 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.94 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dinitrophenol[2,4-] | 0.94 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,4-] | 0.39 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,6-] | 0.39 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Fluoranthene | 0.39 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Fluorene | 0.39 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Hexachlorobenzene | 0.39 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Hexachlorobutadiene | 0.39 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Hexachlorocyclopentadiene | 0.39 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Hexachloroethane | 0.39 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Hexanone[2-] | 0.024 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.39 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Isophorone | 0.39 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Methyl-2-pentanone[4-] | 0.024 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Methylnaphthalene[2-] | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Methylphenol[2-] | 0.39 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Methylphenol[4-] | 0.39 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Naphthalene | 0.39 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitroaniline[2-] | 0.94 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitroaniline[3-] | 0.94 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitroaniline[4-] | 0.78 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitrobenzene | 0.39 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitrophenol[2-] | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitrophenol[4-] | 0.94 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.39 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitrosodimethylamine[N-] | 0.39 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.39 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.39 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Pentachlorophenol | 0.94 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Phenanthrene | 0.39 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Phenol | 0.39 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Pyrene | 0.39 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.39 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.94 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.39 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Vinyl Chloride | 0.012 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6685 | | 21-2519 | 540 | 600 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6686 | | 21-2519 | 600 | 660 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.68 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6687 | | 21-2519 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6688 | | 21-2519 | 720 | 780 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6747 | FD | 21-2519 | 720 | 780 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6689 | | 21-2519 | 780 | 840 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.69 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6690 | | 21-2519 | 840 | 900 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzoic Acid | 50 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzoic Acid | 50 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chloromethane | 11 | 3.3 | NA | NA | UG/L | EPA SW-846 3RD | | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6791 | FR | 21-2519 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dinitro-2-methylphenol[4,6-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dinitro-2-methylphenol[4,6-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dinitrophenol[2,4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dinitrophenol[2,4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Methylnaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Methylnaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Methylphenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Methylphenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Naphthalene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Naphthalene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitroaniline[2-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitroaniline[2-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitroaniline[3-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitroaniline[3-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitroaniline[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitroaniline[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitrobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitrobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitrophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitrophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitrophenol[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitrophenol[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitroso-di-n-propylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitroso-di-n-propylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitrosodimethylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitrosodimethylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Nitrosodiphenylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Nitrosodiphenylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Oxybis(1-Chloropropane)[2,2'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Oxybis(1-Chloropropane)[2,2'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Pentachlorophenol | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Pentachlorophenol | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Phenanthrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Phenanthrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Phenol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Phenol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6753 | EB | 21-2519 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Trichlorobenzene[1,2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichlorobenzene[1,2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Trichlorophenol[2,4,5-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichlorophenol[2,4,5-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6791 | FR | 21-2519 | | | | W | Trichlorophenol[2,4,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichlorophenol[2,4,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6791 | FR | 21-2519 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA5683 | FB | 21-2519 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18286 |
| AAA6791 | FR | 21-2519 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6797 | FB | 21-2519 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6753 | EB | 21-2519 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitroaniline[4-] | 0.71 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6691 | | 21-2520 | 0 | 30 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Acenaphthene | 0.37 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Acenaphthylene | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Acetone | 0.023 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Aniline | 0.37 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Anthracene | 0.37 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Azobenzene | 0.37 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzo(a)anthracene | 0.37 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzo(a)pyrene | 0.37 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzo(b)fluoranthene | 0.37 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzo(g,h,i)perylene | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzo(k)fluoranthene | 0.37 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Benzyl Alcohol | 0.37 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bis(2-chloroethyl)ether | 0.74 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.37 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Butanone[2-] | 0.023 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Butylbenzylphthalate | 0.37 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chloroaniline[4-] | 0.37 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chloronaphthalene[2-] | 0.37 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chlorophenol[2-] | 0.37 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Chrysene | 0.37 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Di-n-butylphthalate | 0.37 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Di-n-octylphthalate | 0.37 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dibenz(a,h)anthracene | 0.37 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dibenzofuran | 0.37 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,2-] | 0.37 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,3-] | 0.37 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,4-] | 0.37 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.37 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichlorophenol[2,4-] | 0.37 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Diethylphthalate | 0.37 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dimethyl Phthalate | 0.37 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dimethylphenol[2,4-] | 0.37 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.9 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dinitrophenol[2,4-] | 0.9 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dinitrotoluene[2,4-] | 0.37 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Dinitrotoluene[2,6-] | 0.37 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Fluoranthene | 0.37 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Fluorene | 0.37 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Hexachlorobenzene | 0.37 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Hexachlorobutadiene | 0.37 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Hexachlorocyclopentadiene | 0.37 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Hexachloroethane | 0.37 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Hexanone[2-] | 0.023 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.37 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Isophorone | 0.37 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Methyl-2-pentanone[4-] | 0.023 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Methylnaphthalene[2-] | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Methylphenol[2-] | 0.37 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Methylphenol[4-] | 0.37 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Naphthalene | 0.37 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitroaniline[2-] | 0.9 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitroaniline[3-] | 0.9 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitroaniline[4-] | 0.74 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitrobenzene | 0.37 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitrophenol[2-] | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitrophenol[4-] | 0.9 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.37 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitrosodimethylamine[N-] | 0.37 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.37 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.37 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Pentachlorophenol | 0.9 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Phenanthrene | 0.37 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Phenol | 0.37 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Pyrene | 0.37 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.37 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.9 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.37 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6692 | | 21-2520 | 30 | 60 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bis(2-chloroethyl)ether | 0.73 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dinitrophenol[2,4-] | 0.88 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitroaniline[2-] | 0.88 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitroaniline[3-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitroaniline[4-] | 0.73 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitrophenol[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Pentachlorophenol | 0.88 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.88 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6695 | | 21-2520 | 120 | 150 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6696 | | 21-2520 | 150 | 180 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitroaniline[4-] | 0.71 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6697 | | 21-2520 | 180 | 240 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Acenaphthene | 0.43 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Acenaphthylene | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Acetone | 0.026 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Aniline | 0.43 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Anthracene | 0.43 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Azobenzene | 0.43 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzene | 0.007 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzo(a)anthracene | 0.43 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzo(a)pyrene | 0.43 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzo(b)fluoranthene | 0.43 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzo(g,h,i)perylene | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzo(k)fluoranthene | 0.43 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzoic Acid | 2.1 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Benzyl Alcohol | 0.43 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bis(2-chloroethyl)ether | 0.87 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.43 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bromobenzene | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bromochloromethane | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bromodichloromethane | 0.007 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bromoform | 0.007 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bromomethane | 0.013 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Butanone[2-] | 0.026 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Butylbenzene[n-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Butylbenzene[sec-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Butylbenzene[tert-] | 0.007 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Butylbenzylphthalate | 0.43 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Carbon Disulfide | 0.007 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Carbon Tetrachloride | 0.007 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chloroaniline[4-] | 0.43 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chlorobenzene | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chlorodibromomethane | 0.007 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chloroethane | 0.013 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chloroform | 0.007 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chloromethane | 0.013 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chloronaphthalene[2-] | 0.43 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chlorophenol[2-] | 0.43 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chlorotoluene[2-] | 0.007 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chlorotoluene[4-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Chrysene | 0.43 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Di-n-butylphthalate | 0.43 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Di-n-octylphthalate | 0.43 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dibenz(a,h)anthracene | 0.43 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dibenzofuran | 0.43 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.013 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dibromoethane[1,2-] | 0.007 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dibromomethane | 0.007 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.007 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.43 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.007 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.43 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.007 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.43 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.43 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorodifluoromethane | 0.013 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloroethane[1,1-] | 0.007 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloroethane[1,2-] | 0.007 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloroethene[1,1-] | 0.007 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.007 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichlorophenol[2,4-] | 0.43 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloropropane[1,2-] | 0.007 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloropropane[1,3-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloropropane[2,2-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloropropene[1,1-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Diethylphthalate | 0.43 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dimethyl Phthalate | 0.43 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dimethylphenol[2,4-] | 0.43 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dinitrophenol[2,4-] | 1 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,4-] | 0.43 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,6-] | 0.43 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Ethylbenzene | 0.007 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Fluoranthene | 0.43 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Fluorene | 0.43 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Hexachlorobenzene | 0.43 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Hexachlorobutadiene | 0.43 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Hexachlorocyclopentadiene | 0.43 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Hexachloroethane | 0.43 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Hexanone[2-] | 0.026 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.43 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Iodomethane | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Isophorone | 0.43 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Isopropylbenzene | 0.007 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Isopropyltoluene[4-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Methyl-2-pentanone[4-] | 0.026 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Methylene Chloride | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Methylnaphthalene[2-] | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Methylphenol[2-] | 0.43 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Methylphenol[4-] | 0.43 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Naphthalene | 0.43 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitroaniline[2-] | 1 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitroaniline[3-] | 1 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitrobenzene | 0.43 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitrophenol[2-] | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitrophenol[4-] | 1 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.43 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitrosodimethylamine[N-] | 0.43 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.43 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.43 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Pentachlorophenol | 1 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Phenanthrene | 0.43 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Phenol | 0.43 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Propylbenzene[1-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Pyrene | 0.43 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Styrene | 0.007 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.007 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.007 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Tetrachloroethene | 0.007 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Toluene | 0.007 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.007 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.43 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,1-] | 0.007 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,2-] | 0.007 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichloroethene | 0.007 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichlorofluoromethane | 0.007 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,5-] | 1 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.43 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trichloropropane[1,2,3-] | 0.007 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.007 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.007 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Vinyl Chloride | 0.013 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6698 | | 21-2520 | 240 | 300 | IN | SOIL | Xylene (Total) | 0.007 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| B6699 | | 21-2520 | 300 | 360 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| B6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitroaniline[4-] | 0.71 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6699 | | 21-2520 | 300 | 360 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Acenaphthene | 0.44 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Acenaphthylene | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Acetone | 0.027 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Aniline | 0.44 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Anthracene | 0.44 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Azobenzene | 0.44 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzene | 0.007 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzo(a)anthracene | 0.44 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzo(a)pyrene | 0.44 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzo(b)fluoranthene | 0.44 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzo(g,h,i)perylene | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzo(k)fluoranthene | 0.44 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzoic Acid | 2.1 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Benzyl Alcohol | 0.44 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bis(2-chloroethyl)ether | 0.88 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.44 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bromobenzene | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bromochloromethane | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bromodichloromethane | 0.007 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bromoform | 0.007 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bromomethane | 0.013 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Butanone[2-] | 0.027 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Butylbenzene[n-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Butylbenzene[sec-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Butylbenzene[tert-] | 0.007 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Butylbenzylphthalate | 0.44 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Carbon Disulfide | 0.007 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Carbon Tetrachloride | 0.007 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chloroaniline[4-] | 0.44 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chlorobenzene | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chlorodibromomethane | 0.007 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chloroethane | 0.013 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chloroform | 0.007 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chloromethane | 0.013 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chloronaphthalene[2-] | 0.44 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chlorophenol[2-] | 0.44 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chlorotoluene[2-] | 0.007 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chlorotoluene[4-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Chrysene | 0.44 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Di-n-butylphthalate | 0.44 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Di-n-octylphthalate | 0.44 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dibenz(a,h)anthracene | 0.44 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dibenzofuran | 0.44 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.013 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dibromoethane[1,2-] | 0.007 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dibromomethane | 0.007 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.007 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.44 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.007 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.44 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.007 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.44 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.44 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorodifluoromethane | 0.013 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloroethane[1,1-] | 0.007 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloroethane[1,2-] | 0.007 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloroethene[1,1-] | 0.007 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.007 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichlorophenol[2,4-] | 0.44 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloropropane[1,2-] | 0.007 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloropropane[1,3-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloropropane[2,2-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloropropene[1,1-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Diethylphthalate | 0.44 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dimethyl Phthalate | 0.44 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dimethylphenol[2,4-] | 0.44 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 1.1 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dinitrophenol[2,4-] | 1.1 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,4-] | 0.44 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,6-] | 0.44 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Ethylbenzene | 0.007 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Fluoranthene | 0.44 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Fluorene | 0.44 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Hexachlorobenzene | 0.44 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Hexachlorobutadiene | 0.44 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Hexachlorocyclopentadiene | 0.44 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Hexachloroethane | 0.44 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Hexanone[2-] | 0.027 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.44 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Iodomethane | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Isophorone | 0.44 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Isopropylbenzene | 0.007 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Isopropyltoluene[4-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Methyl-2-pentanone[4-] | 0.027 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Methylene Chloride | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Methylnaphthalene[2-] | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Methylphenol[2-] | 0.44 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Methylphenol[4-] | 0.44 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Naphthalene | 0.44 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitroaniline[2-] | 1.1 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitroaniline[3-] | 1.1 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitroaniline[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitrobenzene | 0.44 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitrophenol[2-] | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitrophenol[4-] | 1.1 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.44 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitrosodimethylamine[N-] | 0.44 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.44 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.44 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Pentachlorophenol | 1.1 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Phenanthrene | 0.44 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Phenol | 0.44 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Propylbenzene[1-] | 0.007 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Pyrene | 0.44 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Styrene | 0.007 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.007 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.007 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Tetrachloroethene | 0.007 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Toluene | 0.007 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.007 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.44 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,1-] | 0.007 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,2-] | 0.007 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichloroethene | 0.007 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichlorofluoromethane | 0.007 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,5-] | 1.1 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.44 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trichloropropane[1,2,3-] | 0.007 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.007 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.007 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Vinyl Chloride | 0.013 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6700 | | 21-2520 | 360 | 420 | IN | SOIL | Xylene (Total) | 0.007 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6701 | | 21-2520 | 420 | 480 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18266 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6702 | | 21-2520 | 480 | 540 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18266 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bis(2-chloroethyl)ether | 0.71 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitroaniline[4-] | 0.71 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6703 | | 21-2520 | 540 | 600 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Acenaphthene | 0.4 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Acenaphthylene | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Acetone | 0.024 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Aniline | 0.4 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Anthracene | 0.4 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Azobenzene | 0.4 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzo(a)anthracene | 0.4 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzo(a)pyrene | 0.4 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzo(b)fluoranthene | 0.4 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzo(g,h,i)perylene | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzo(k)fluoranthene | 0.4 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzoic Acid | 2 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Benzyl Alcohol | 0.4 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bis(2-chloroethyl)ether | 0.81 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.4 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bromomethane | 0.012 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Butanone[2-] | 0.024 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Butylbenzylphthalate | 0.4 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chloroaniline[4-] | 0.4 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chloroethane | 0.012 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chloromethane | 0.012 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chloronaphthalene[2-] | 0.4 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chlorophenol[2-] | 0.4 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Chrysene | 0.4 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Di-n-butylphthalate | 0.4 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Di-n-octylphthalate | 0.4 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dibenz(a,h)anthracene | 0.4 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dibenzofuran | 0.4 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.012 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.4 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.4 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.4 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.4 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorodifluoromethane | 0.012 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichlorophenol[2,4-] | 0.4 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Diethylphthalate | 0.4 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dimethyl Phthalate | 0.4 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dimethylphenol[2,4-] | 0.4 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dinitrophenol[2,4-] | 0.98 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,4-] | 0.4 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,6-] | 0.4 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Fluoranthene | 0.4 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Fluorene | 0.4 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Hexachlorobenzene | 0.4 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Hexachlorobutadiene | 0.4 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Hexachlorocyclopentadiene | 0.4 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Hexachloroethane | 0.4 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Hexanone[2-] | 0.024 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.4 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Isophorone | 0.4 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Methyl-2-pentanone[4-] | 0.024 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Methylnaphthalene[2-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Methylphenol[2-] | 0.4 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Methylphenol[4-] | 0.4 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Naphthalene | 0.4 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitroaniline[2-] | 0.98 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitroaniline[3-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitroaniline[4-] | 0.81 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitrobenzene | 0.4 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitrophenol[2-] | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitrophenol[4-] | 0.98 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.4 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitrosodimethylamine[N-] | 0.4 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.4 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.4 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Pentachlorophenol | 0.98 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Phenanthrene | 0.4 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Phenol | 0.4 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Pyrene | 0.4 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.4 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.98 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.4 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Vinyl Chloride | 0.012 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6704 | | 21-2520 | 600 | 660 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzene | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.73 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bromobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.006 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bromoform | 0.006 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.006 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.006 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.006 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.006 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chloroform | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.006 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.006 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dibromomethane | 0.006 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.006 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.006 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.006 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.006 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.006 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.006 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.006 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.88 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.006 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Iodomethane | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.006 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.88 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.73 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.88 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.006 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Styrene | 0.006 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.006 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.006 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.006 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Toluene | 0.006 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.006 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.006 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.006 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichloroethene | 0.006 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.006 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.88 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.006 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.006 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.006 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6705 | | 21-2520 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.006 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6706 | | 21-2520 | 720 | 780 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Propylbenzene[1-} | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6707 | | 21-2520 | 780 | 840 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 18237 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.7 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | < R | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 18237 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAB6708 | | 21-2520 | 840 | 900 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6798 | FB | 21-2520 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

| Sample ID | Sample Type | Location_Id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6800 | FB | 21-2520 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chloromethane | 11 | 3.3 | NA | NA | UG/L | EPA SW-846 3RD | | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA2548 | FB | 21-2520 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6798 | FB | 21-2520 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6800 | FB | 21-2520 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA2548 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAA6798 | FB | 21-2520 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2546 | FB | 21-2520 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA2548 | FB | 21-2520 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6795 | FB | 21-2520 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18174 |
| AAA6798 | FB | 21-2520 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAA6799 | FB | 21-2520 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18266 |
| AAA6800 | FB | 21-2520 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 18237 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6709 | | 21-2521 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6711 | | 21-2521 | 60 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitroaniline[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6714 | | 21-2521 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6715 | | 21-2521 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6716 | | 21-2521 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6717 | | 21-2521 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzoic Acid | 1.8 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dinitrophenol[2,4-] | 0.88 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitroaniline[2-] | 0.88 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitroaniline[3-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitroaniline[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitrophenol[4-] | 0.88 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Pentachlorophenol | 0.88 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.88 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6718 | | 21-2521 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6719 | | 21-2521 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6720 | | 21-2521 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6721 | | 21-2521 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6722 | | 21-2521 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6723 | | 21-2521 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzoic Acid | 50 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dinitro-2-methylphenol[4,6-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dinitrophenol[2,4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Methylnaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Methylphenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Naphthalene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitroaniline[2-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitroaniline[3-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitroaniline[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitrobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitrophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitrophenol[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitroso-di-n-propylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitrosodimethylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Nitrosodiphenylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Oxybis(1-Chloropropane)[2,2'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Pentachlorophenol | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Phenanthrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Phenol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Trichlorobenzene[1,2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Trichlorophenol[2,4,5-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6724 | | 21-2521 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6749 | FD | 21-2521 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6755 | EB | 21-2521 | 720 | 780 | IN | W | Trichlorophenol[2,4,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | < UJ | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitroaniline[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6725 | | 21-2521 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 18462 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAB6726 | | 21-2521 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | U | 18462 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Acenaphthene | 0.36 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Acenaphthylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Acetone | 0.022 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Aniline | 0.36 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Anthracene | 0.36 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Azobenzene | 0.36 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzo(a)anthracene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzo(a)pyrene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzo(b)fluoranthene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzo(g,h,i)perylene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzo(k)fluoranthene | 0.36 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Benzyl Alcohol | 0.36 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bis(2-chloroethyl)ether | 0.36 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Butanone[2-] | 0.022 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Butylbenzylphthalate | 0.36 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chloroaniline[4-] | 0.36 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chloronaphthalene[2-] | 0.36 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chlorophenol[2-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Chrysene | 0.36 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Di-n-butylphthalate | 0.36 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Di-n-octylphthalate | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dibenz(a,h)anthracene | 0.36 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dibenzofuran | 0.36 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,2-] | 0.36 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,3-] | 0.36 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzene[1,4-] | 0.36 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.36 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichlorophenol[2,4-] | 0.36 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Diethylphthalate | 0.36 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dimethyl Phthalate | 0.36 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dimethylphenol[2,4-] | 0.36 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dinitrophenol[2,4-] | 0.87 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,4-] | 0.36 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Dinitrotoluene[2,6-] | 0.36 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Fluoranthene | 0.36 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Fluorene | 0.36 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Hexachlorobenzene | 0.36 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Hexachlorobutadiene | 0.36 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Hexachlorocyclopentadiene | 0.36 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Hexachloroethane | 0.36 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Hexanone[2-] | 0.022 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.36 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Isophorone | 0.36 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Methyl-2-pentanone[4-] | 0.022 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Methylnaphthalene[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Methylphenol[2-] | 0.36 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Methylphenol[4-] | 0.36 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Naphthalene | 0.36 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitroaniline[2-] | 0.87 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitroaniline[3-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitroaniline[4-] | 0.72 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitrobenzene | 0.36 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitrophenol[2-] | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitrophenol[4-] | 0.87 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.36 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitrosodimethylamine[N-] | 0.36 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.36 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.36 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Pentachlorophenol | 0.87 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Phenanthrene | 0.36 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Phenol | 0.36 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Pyrene | 0.36 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.36 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.87 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.36 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0089 | | 21-2522 | 0 | 30 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dinitrophenol[2,4-] | 0.86 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitroaniline[2-] | 0.86 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitroaniline[3-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitroaniline[4-] | 0.71 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitrophenol[4-] | 0.86 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Pentachlorophenol | 0.86 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.86 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0090 | | 21-2522 | 30 | 60 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0091 | | 21-2522 | 60 | 90 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0093 | | 21-2522 | 120 | 150 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzoic Acid | 1.6 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dinitrophenol[2,4-] | 0.82 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitroaniline[2-] | 0.82 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitroaniline[3-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitrophenol[4-] | 0.82 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Pentachlorophenol | 0.82 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.82 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0094 | | 21-2522 | 150 | 180 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0095 | | 21-2522 | 180 | 240 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0096 | | 21-2522 | 240 | 300 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0097 | | 21-2522 | 300 | 360 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dinitrophenol[2,4-] | 0.85 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitroaniline[2-] | 0.85 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitroaniline[3-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitrophenol[4-] | 0.85 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Pentachlorophenol | 0.85 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.85 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0098 | | 21-2522 | 360 | 420 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bromomethane | 0.011 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chloroethane | 0.011 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chloromethane | 0.011 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.011 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorodifluoromethane | 0.011 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Vinyl Chloride | 0.011 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0099 | | 21-2522 | 420 | 480 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitroaniline[4-] | 0.68 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0100 | | 21-2522 | 480 | 540 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0101 | | 21-2522 | 540 | 600 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitroaniline[4-] | 0.7 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0102 | | 21-2522 | 600 | 660 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0103 | | 21-2522 | 660 | 720 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0104 | | 21-2522 | 720 | 780 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0105 | | 21-2522 | 780 | 840 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Acenaphthene | 0.35 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Acenaphthene | 0.34 | 0 | NA | 2200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Acenaphthylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Acetone | 0.021 | 0 | NA | 2100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Aniline | 0.35 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Aniline | 0.34 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Anthracene | 0.35 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Anthracene | 0.34 | 0 | NA | 18000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Azobenzene | 0.35 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Azobenzene | 0.34 | 0 | NA | 4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzene | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzo(a)anthracene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzo(a)pyrene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzo(b)fluoranthene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzo(g,h,i)perylene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.35 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzo(k)fluoranthene | 0.34 | 0 | NA | 6.1 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzoic Acid | 1.7 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.35 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Benzyl Alcohol | 0.34 | 0 | NA | 20000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bis(2-chloroethoxy)methane | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.35 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bis(2-chloroethyl)ether | 0.34 | 0 | NA | 0.043 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bis(2-ethylhexyl)phthalate | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bromobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bromochloromethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bromodichloromethane | 0.005 | 0 | NA | 0.63 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bromoform | 0.005 | 0 | NA | 56 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bromomethane | 0.01 | 0 | NA | 6.8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Bromophenyl-phenylether[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Butanone[2-] | 0.021 | 0 | NA | 7100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzene[n-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzene[sec-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzene[tert-] | 0.005 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.35 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Butylbenzylphthalate | 0.34 | 0 | NA | 13000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Carbon Disulfide | 0.005 | 0 | NA | 7.5 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Carbon Tetrachloride | 0.005 | 0 | NA | 0.23 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chloro-3-methylphenol[4-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.35 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chloroaniline[4-] | 0.34 | 0 | NA | 260 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chlorobenzene | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chlorodibromomethane | 0.005 | 0 | NA | 5.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chloroethane | 0.01 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chloroform | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chloromethane | 0.01 | 0 | NA | 1.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.35 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chloronaphthalene[2-] | 0.34 | 0 | NA | 4300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chlorophenol[2-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chlorophenyl-phenyl[4-] Ether | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chlorotoluene[2-] | 0.005 | 0 | NA | 160 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chlorotoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Chrysene | 0.35 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Chrysene | 0.34 | 0 | NA | 61 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.35 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Di-n-butylphthalate | 0.34 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Di-n-octylphthalate | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.35 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dibenz(a,h)anthracene | 0.34 | 0 | NA | 0.061 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.35 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dibenzofuran | 0.34 | 0 | NA | 250 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dibromo-3-chloropropane[1,2-] | 0.01 | 0 | NA | 0.32 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dibromoethane[1,2-] | 0.005 | 0 | NA | 0.0049 | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dibromomethane | 0.005 | 0 | NA | 650 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.35 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.005 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,2-] | 0.34 | 0 | NA | 1100 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.35 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,3-] | 0.34 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.35 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.005 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzene[1,4-] | 0.34 | 0 | NA | 3.6 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.35 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorobenzidine[3,3'-] | 0.34 | 0 | NA | 0.99 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorodifluoromethane | 0.01 | 0 | NA | 94 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethane[1,1-] | 0.005 | 0 | NA | 500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethane[1,2-] | 0.005 | 0 | NA | 0.25 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethene[1,1-] | 0.005 | 0 | NA | 0.037 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloroethene[cis/trans-1,2-] | 0.005 | 0 | NA | 35 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.35 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichlorophenol[2,4-] | 0.34 | 0 | NA | 200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropane[1,2-] | 0.005 | 0 | NA | 0.31 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropane[1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropane[2,2-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropene[1,1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropene[cis-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dichloropropene[trans-1,3-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Diethylphthalate | 0.35 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Diethylphthalate | 0.34 | 0 | NA | 52000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.35 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dimethyl Phthalate | 0.34 | 0 | NA | 100000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.35 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dimethylphenol[2,4-] | 0.34 | 0 | NA | 1300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dinitro-2-methylphenol[4,6-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.84 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dinitrophenol[2,4-] | 0.83 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.35 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,4-] | 0.34 | 0 | NA | 130 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.35 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Dinitrotoluene[2,6-] | 0.34 | 0 | NA | 65 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Ethylbenzene | 0.005 | 0 | NA | 1500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Fluoranthene | 0.35 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Fluoranthene | 0.34 | 0 | NA | 2600 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Fluorene | 0.35 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Fluorene | 0.34 | 0 | NA | 2300 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.35 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Hexachlorobenzene | 0.34 | 0 | NA | 0.28 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.35 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Hexachlorobutadiene | 0.34 | 0 | NA | 5.7 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.35 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Hexachlorocyclopentadiene | 0.34 | 0 | NA | 450 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.35 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Hexachloroethane | 0.34 | 0 | NA | 32 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Hexanone[2-] | 0.021 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.35 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Indeno(1,2,3-cd)pyrene | 0.34 | 0 | NA | 0.61 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Iodomethane | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Isophorone | 0.35 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Isophorone | 0.34 | 0 | NA | 470 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Isopropylbenzene | 0.005 | 0 | NA | 19 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Isopropyltoluene[4-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Methyl-2-pentanone[4-] | 0.021 | 0 | NA | 770 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Methylene Chloride | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Methylnaphthalene[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.35 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Methylphenol[2-] | 0.34 | 0 | NA | 3300 | MG/KG | EPA SW-846 3RD | < R | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.35 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Methylphenol[4-] | 0.34 | 0 | NA | 330 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Naphthalene | 0.35 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Naphthalene | 0.34 | 0 | NA | 1000 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.84 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitroaniline[2-] | 0.83 | 0 | NA | 3.9 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitroaniline[3-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitroaniline[4-] | 0.69 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.35 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitrobenzene | 0.34 | 0 | NA | 18 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitrophenol[2-] | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.84 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitrophenol[4-] | 0.83 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.35 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitroso-di-n-propylamine[N-] | 0.34 | 0 | NA | 0.063 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.35 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitrosodimethylamine[N-] | 0.34 | 0 | NA | 0.0087 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.35 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Nitrosodiphenylamine[N-] | 0.34 | 0 | NA | 91 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.35 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Oxybis(1-Chloropropane)[2,2'-] | 0.34 | 0 | NA | 6.3 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.84 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Pentachlorophenol | 0.83 | 0 | NA | 2.5 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Phenanthrene | 0.35 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Phenanthrene | 0.34 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Phenol | 0.35 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Phenol | 0.34 | 0 | NA | 39000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Propylbenzene[1-] | 0.005 | 0 | NA | NA | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Pyrene | 0.35 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Pyrene | 0.34 | 0 | NA | 1900 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Styrene | 0.005 | 0 | NA | 3400 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,1,2-] | 0.005 | 0 | NA | 2.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Tetrachloroethane[1,1,2,2-] | 0.005 | 0 | NA | 0.45 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Tetrachloroethene | 0.005 | 0 | NA | 5.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Toluene | 0.005 | 0 | NA | 790 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 0.005 | 0 | NA | 21000 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.35 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichlorobenzene[1,2,4-] | 0.34 | 0 | NA | 570 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,1-] | 0.005 | 0 | NA | 1200 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichloroethane[1,1,2-] | 0.005 | 0 | NA | 0.65 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichloroethene | 0.005 | 0 | NA | 3.2 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichlorofluoromethane | 0.005 | 0 | NA | 380 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.84 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,5-] | 0.83 | 0 | NA | 6500 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.35 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichlorophenol[2,4,6-] | 0.34 | 0 | NA | 40 | MG/KG | EPA SW-846 3RD | < UJ | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trichloropropane[1,2,3-] | 0.005 | 0 | NA | 0.0014 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,2,4-] | 0.005 | 0 | NA | 8 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Trimethylbenzene[1,3,5-] | 0.005 | 0 | NA | 6.4 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Vinyl Chloride | 0.01 | 0 | NA | 0.016 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0106 | | 21-2522 | 840 | 900 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0107 | FD | 21-2522 | 840 | 900 | IN | SOIL | Xylene (Total) | 0.005 | 0 | NA | 5300 | MG/KG | EPA SW-846 3RD | U | 19366 |
| AAC0108 | EB | 21-2522 | 840 | 900 | IN | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Acenaphthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Acenaphthylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0109 | FR | 21-2522 | | | | W | Acetone | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Aniline | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Azobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzo(a)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzo(a)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzo(b)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzo(g,h,i)perylene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzo(k)fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzoic Acid | 50 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Benzyl Alcohol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bis(2-chloroethoxy)methane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bis(2-chloroethyl)ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bis(2-ethylhexyl)phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bromobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bromochloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bromodichloromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bromoform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bromomethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Bromophenyl-phenylether[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Butanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Butylbenzene[n-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Butylbenzene[sec-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Butylbenzene[tert-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Butylbenzylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Carbon Disulfide | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Carbon Tetrachloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chloro-3-methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chloroaniline[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chlorobenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chlorodibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chloroform | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0079 | FB | 21-2522 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chloromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chloronaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chlorophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chlorophenyl-phenyl[4-] Ether | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chlorotoluene[2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chlorotoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Chrysene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Di-n-butylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Di-n-octylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dibenz(a,h)anthracene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dibenzofuran | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dibromo-3-chloropropane[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dibromoethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dibromomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzene[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzene[1,2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzene[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzene[1,3-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzene[1,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzene[1,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorobenzidine[3,3'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorodifluoromethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloroethane[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloroethane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloroethene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloroethene[cis/trans-1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichlorophenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloropropane[1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloropropane[1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloropropane[2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloropropene[1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncert ainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0109 | FR | 21-2522 | | | | W | Dichloropropene[cis-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dichloropropene[trans-1,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Diethylphthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dimethyl Phthalate | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dimethylphenol[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dinitro-2-methylphenol[4,6-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dinitrophenol[2,4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dinitrotoluene[2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Dinitrotoluene[2,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Ethylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Fluoranthene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Fluorene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Hexachlorobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Hexachlorobutadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Hexachlorocyclopentadiene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Hexachloroethane | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Hexanone[2-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Indeno(1,2,3-cd)pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Iodomethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Isophorone | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Isopropylbenzene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Isopropyltoluene[4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Methyl-2-pentanone[4-] | 20 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Methylene Chloride | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Methylnaphthalene[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Methylphenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Methylphenol[4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Naphthalene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitroaniline[2-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitroaniline[3-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitroaniline[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitrobenzene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitrophenol[2-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitrophenol[4-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitroso-di-n-propylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitrosodimethylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Nitrosodiphenylamine[N-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Oxybis(1-Chloropropane)[2,2'-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Pentachlorophenol | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Phenanthrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Phenol | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |

# 21-018(a) MDA V Organic Analytical Results

| Sample ID | Sample Type | Location_id | Begin Depth | End Depth | Depth Units | Matrix | Analyte Code Desc | Result | Uncertainty | All Soil UTL | SAL | Reporting Units | Analysis Method | Lab Qualifier | Request Number |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AAC0109 | FR | 21-2522 | | | | W | Propylbenzene[1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Pyrene | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Styrene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Tetrachloroethane[1,1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Tetrachloroethane[1,1,2,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Tetrachloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Toluene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichloro-1,2,2-trifluoroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichlorobenzene[1,2,4-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichloroethane[1,1,1-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichloroethane[1,1,2-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichloroethene | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichlorofluoromethane | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichlorophenol[2,4,5-] | 25 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichlorophenol[2,4,6-] | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trichloropropane[1,2,3-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trimethylbenzene[1,2,4-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Trimethylbenzene[1,3,5-] | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Vinyl Chloride | 10 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0079 | FB | 21-2522 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |
| AAC0109 | FR | 21-2522 | | | | W | Xylene (Total) | 5 | 0 | NA | NA | UG/L | EPA SW-846 3RD | U | 19366 |