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Date: September 30, 2009
Refer To: EP2009-0463

James Bearzi, Bureau Chief
Hazardous Waste Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East, Building 1
Santa Fe, NM 87505-6303

Subject: Submittal of the Investigation Report for Direct-Push Sampling Material Disposal Area B, Solid Waste Management Unit 21-015, at Technical Area 21

Dear Mr. Bearzi:

Enclosed please find two hard copies with electronic files of the Investigation Report for Direct-Push Sampling Material Disposal Area B, Solid Waste Management Unit 21-015, at Technical Area 21.

If you have any questions, please contact Mitch Goldberg at (505) 231-8779 (goldberg@lanl.gov) or Ed Mignardot at (505) 503-0410 (emignardot@doeal.gov).

Sincerely,

Michael J. Graham, Associate Director
Environmental Programs
Los Alamos National Laboratory

Sincerely,

David R. Gregory, Project Director
Environmental Operations
Los Alamos Site Office

32057

MG/DG/AB/MG:sm

Enclosures: Two hard copies with electronic files – Investigation Report for Direct-Push Sampling Material Disposal Area B, Solid Waste Management Unit 21-015, at Technical Area 21 (LA-UR-09-6181)

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LA-UR-09-6181
September 2009
EP2009-0463

Investigation Report for Direct-Push Sampling Material Disposal Area B, Solid Waste Management Unit 21-015, at Technical Area 21

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Prepared by the Environmental Programs Directorate

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LA-UR-09-6181
EP2009-0463

Investigation Report for Direct-Push Sampling Material Disposal Area B, Solid Waste Management Unit 21-015, at Technical Area 21

September 2009

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David R. Gregory	David R Gregory	Project Director	DOE-LASO	9/29/09

EXECUTIVE SUMMARY

The Los Alamos National Laboratory (the Laboratory) Environmental Programs Directorate has completed direct-push technology core sampling of Material Disposal Area (MDA) B, Solid Waste Management Unit 21-015, at Technical Area 21. Core sampling was conducted between August and September 2009 and is the first intrusive investigation of MDA B conducted to date. The results of direct-push core sampling will assist in determining the scope of follow-on investigation.

This was a scoping investigation and this report covers only the objectives, methods, and results of this direct-push core sampling campaign. This is not a comprehensive investigation report.

MDA B direct-push core sampling was conducted in accordance with the “Sampling and Analysis Plan for Direct-Push Technology at Material Disposal Area B,” which is an addendum to the “Investigation/Remediation Work Plan for Material Disposal Area B, Solid Waste Management Unit 21-015, at TA-21, Revision 1, prepared by the Laboratory in October 2006.

The objectives of direct-push technology core sampling are to provide operational data for (1) safely performing waste-retrieval and sorting activities by establishing correlations between field instrument readings and laboratory analysis before actual excavation begins, (2) revising the estimated quantity and distribution of radioactive material at risk (the quantity of radioactive material at risk is measured in units of plutonium-239 equivalent curies or grams), (3) analyzing waste samples for hazardous materials before excavation to aid in initial waste-sorting activities and (4) indicate the configuration of the trenches. The systematic sampling data using direct-push technology are intended to supplement, not to replace, any sampling performed during waste excavation, as described in the approved work plan.

Geophysical surveys have been conducted to determine the probable lateral and vertical extents of the subsurface waste units. These surveys resulted in the establishment of a boundary for the waste units and thus a defined footprint on the site where buried waste is expected. Distributed over this footprint, 45 direct-push locations were systematically selected at certain nodes on a sitewide grid for sampling.

At each location, a direct-push coring tube was driven through the waste zone to obtain a core or set of cores containing at least 80% recovery in one to four attempts around a 2-ft radius. In the event that refusal in tuff was met, the field crew continued to collect core samples until 80% core volume had been collected and relocated to a different grid cell. Each acetate core collection sleeve was surveyed for volatile organic compounds (VOCs) and gross radioactivity and assayed by gamma spectroscopy in the field.

Samples were submitted for the following laboratory definitive analyses for radioactive and hazardous constituents: gamma spectroscopy, alpha spectroscopy, strontium-90, tritium, VOCs, semivolatile organic compounds, target analyte list metals + uranium, mercury, toxicity characteristic leaching procedure, and dioxins/furans (for apparent burnt material).

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Plate

Plate 1 MDA B Direct-Push Technology Locations

1.0 INTRODUCTION

This investigation report presents data obtained during the 2009 direct-push core sampling investigation of Material Disposal Area (MDA) B in Technical Area 21 (TA-21) at Los Alamos National Laboratory (LANL or the Laboratory). The investigation reported here is a scoping investigation and may lead to follow-on core sampling or other intrusive investigations of MDA B.

1.1 Investigation Overview

The purpose of the 2009 direct-push technology (DPT) core sampling investigation was to conduct preliminary characterization of the nature of the contamination in the MDA B waste and provide data to support future characterization and remediation at the site. The "Sampling and Analysis Plan for Direct-Push Technology at Material Disposal Area B" (LANL 2009, 106154), which is an addendum to the "Investigation/Remediation Work Plan for Material Disposal Area B, Solid Waste Management Unit 21-015, at TA-21, Revision 1" (LANL 2006, 095499), identified the following objectives for the investigation:

- provide operational data for
  - safely performing waste-retrieval and sorting activities by establishing correlations between field instrument readings and laboratory analysis before actual excavation begins
  - revising the estimated quantity and distribution of radioactive material at risk ([MAR]; the quantity of radioactive MAR is measured in units of plutonium-239 equivalent curies or grams)
  - analyzing waste samples for hazardous materials before excavation to aid in initial waste-sorting activities
- indicate the configuration of the trenches

2.0 SCOPE OF ACTIVITIES

The scope of activities for the 2009 MDA B direct-push core sampling and analysis included determining sample locations on the site map; surveying and marking sampling locations in the field; obtaining cores in the MDA B waste zone; performing field decontamination, field surveys, and gamma assay of the cores; obtain sampling from the cores; and analyzing off-site samples.

2.1 Determining Sample Locations

Sample locations are shown on Plate 1 and were determined with the interpreted waste zone boundary taken from geophysical survey maps. Geophysical surveys were conducted over the surface of MDA B to determine potential waste trench locations. The survey results of each campaign were color-mapped to show differences in the geophysical nature of the subsurface, and both showed an apparent signature of the location(s) of the waste zone. This outline of the apparent waste zone became the interpreted boundary within which to conduct DPT core sampling.

Using geographical information system (GIS) software, a 10-ft × 10-ft grid was projected over the MDA B area to provide a grid cell location system to support characterization of MDA B, excavation planning, and waste tracking from grid cell of origin. The grid has an alphanumeric coordinate system, with alpha values on the x-axis and numeric values on the y-axis.

Forty-five core sample locations were initially selected over the surface on the interpreted waste zone using visual sampling plan software. These locations were adjusted to match the center of the nearest grid cell, and some locations were further adjusted to target the strongest geophysical survey responses.

The locations were mapped in GIS. The alphanumeric grid cell location identification (ID), northing, and easting of each location were generated and exported to a spreadsheet file.

2.2 Surveying and Marking Locations in the Field

The locations are defined by northing and easting in the New Mexico State Plane map datum system. Locations were surveyed in the field using a Trimble global positioning system (GPS) survey system referenced to a nearby Laboratory survey marker and using a Laboratory land-based GPS reference tower. Each location was marked with a red marker and the location ID written on the marker.

2.3 Core Sampling

A direct-push core sampling rig was used to push coring tube and core collection sleeve into the subsurface, one section at a time, rather than a rotating bit to core and extract small volume samples. Sections were 5 ft in length. After pushing one section to the 5-ft length, the core sample collection sleeve was collected and removed, a new sample collection tube and acetate liner were installed, and then a core section was collected and removed from the next 5-ft depth interval. This proceeded until refusal was met either in waste or at the interface between soil and underlying tuff.

The method of direct-push sampling used was the tube-in-tube arrangement that involves an outer push tube with a conical cutting shoe at the end and an inner sample sheath tube that carries the acetate core liner. After pushing a 5-ft section of tube into the ground, the outer push tube remains in place, while the inner sample sheath tube is removed to collect the acetate liner, including the core sample. The tube-in-tube system is designed to eliminate cross-contamination that would be caused by completely removing the outer tube after each interval and then redriving it through upper media to mix with media below.

If refusal was encountered in what appeared to be waste, the DPT rig was relocated within a 2-ft radius at the initial location, and the DPT core attempted again until either (1) coring was successful down to refusal in tuff or (2) four attempts around the 2-ft radius had been completed without reaching refusal in tuff. If refusal in tuff was not reached after four additional attempts, then additional push attempts were made as required to obtain sufficient core sample volume and the rig was moved to the next primary sampling location. Where core recovery at a particular depth interval was less than 80% core volume, the DPT rig was relocated on the 2-ft radius and another core was taken to obtain more sample volume.

After a 5-ft core section was collected or if refusal was met, the acetate liner and core sample were removed from the sample sheath carrier tube. The core was surveyed with chemical and radiological instruments, examined for evidence of reaction, labeled, placed in a plastic bag for contamination control, and placed in a polyvinyl chloride (PVC) handling tube for protection of the core sample. These readings were recorded in a logbook. The PVC tube containing the core was then transported to the field gamma assay station.

During the process of collecting core sections around each primary sampling location, information was recorded in field data packets. Field data packets were prepared for each location so that location information was already populated on core collection log sheets. The field technician would record the time, type of refusal encountered (if any), percent of recovery of core material in the acetate liner, and the radiological and chemical screening readings of the cores as they emerged from the sample sheath. A

diagram, showing a 2-ft radius circle around the primary location, was provided and was used to record the approximate location of each relocation attempt around the primary location.

2.4 Decontamination Methods

Decontamination methods consisted of dry and damp wipe-down decontamination using industrial absorbent wipes and an Alconox and deionized water solution in a spray bottle for damp wipe-down.

The application of these two methods was dictated by the sampling equipment and by the sample collection sequence and was performed in accordance with EP-ERSS-SOP-5061, Field Decontamination.

Using this system, four pieces of sampling equipment were potentially subject to contamination:

- the conical cutting shoe at the end of the outer push tube
- the sections of outer push tube
- the sample sheath carrying the acetate core sleeve
- the acetate sleeve itself

The cutting shoe shears a core that is 1.8-in. in diameter, which is collected in the acetate liner. As the core material passes through the cutting shoe, a small inner lip of the inner carrier tube is exposed to the core material before it passes into the acetate core collection sleeve. Unless free liquids were encountered, only the cutting shoe, the outer surfaces of the outer push tube, the lower end of the inner carrier tube, and the inside of the acetate liner will contact core material. These areas were a primary focus for decontamination activities.

Decontamination was applied to these pieces of equipment in the order that they were removed after a core was collected. This order included the inner steel sample sheath that was raised in 1-ft increments, dry-wiped, surveyed for radiological contamination, and monitored for volatile organic compounds (VOCs) with a photoionization detector (PID) for indication of chemical contamination. If any contamination was detected, the tube was further damp-wiped with a light spray of decontamination solution and resurveyed. The inner sample sheath was then placed in a vise, and the sheath drive head was unscrewed to allow removal of the acetate liner and core sample. Each of these steps was preceded by dry wipe-down, chemical and radiological survey, and damp wipe-down decontamination until no contamination was observed above established limits. The limit for radiological contamination was established by radiological work permit, and the limit for monitoring by PID was to decontaminate until no VOC reading was detected.

Once a maximum sampling depth was reached and the sample sheath had been removed, the outer push tube was withdrawn in sections. As it was withdrawn, the process was repeated with dry wipe-down, surveyed, and damp wipe-down until contamination was removed to below established limits. When the last section emerged, it was placed in a plastic bag and put into a vise to remove and decontaminate the cutting shoe. The cutting shoe and the threaded end of the push tube that mates with the shoe were the only decontamination challenges encountered, and spares were used to proceed to the next sample location when more time was required to adequately decontaminate them. In one instance, a shoe could not be adequately decontaminated and it was placed in a bag and disposed of as low-level radioactive waste.

2.5 Field-Screening Surveys and Field Gamma Assay of Cores

The 5-ft sample liners were not opened in the field, but rather kept as contained as possible and monitored to ensure no contaminants were released. The following field-screening techniques were used during the sampling effort as a means to monitor safe working conditions as well as to support core transport off-site:

- gross field radioactivity levels using a variety of detectors (e.g., sodium iodide, alpha/beta scintillation, dose rate meters, and/or scalers for removable activity)
- VOCs using a PID on open ends of sample liners
- gamma-emitting isotopes using a high-purity germanium (HPGe) detector

A radiological control technician conducted surveys within the exclusion zone so that core samples, sample tubes, and push tubes could be surveyed as they emerged and so any contamination could be controlled. A health and safety representative was also inside the exclusion zone to screen the sample tube as it emerged from the ground and the sample core sleeve as it was removed from the sample sheath. The health and safety representative also monitored the general area. Portable multigas PIDs were used at the point of sampling, as well as upwind and downwind of the direct-push rig to monitor for presence of any VOCs.

As a further field survey step of the cores, each core was subjected to field gamma assay using an HPGe detector. The results were immediately screened for indication of gamma emitters and approximate overall activity. Each field assay was later analyzed for estimation of isotopic composition. These steps were used to support sample transport off-site, confirm the field screening results from the other field instruments, and inform further characterization of MDA B. Before excavation, field gamma assay results will be evaluated against laboratory analytical data to determine if they can be correlated. It is expected that field gamma assay will be an important screening tool during excavation.

2.6 Sampling from the Cores

The Laboratory contracted with the American Radiation Services (ARS) to pick up sample cores, transport them to an off-site field laboratory, and prepare actual sample sets for analysis (2006, 094164). A set of samples was prepared for each 5-ft depth interval where cores were obtained at each location. If the final depth-to-tuff for a particular location was 4.5 ft, then only one sample set was prepared for that location. However if the final depth-to-tuff for a location was 14 ft, then three sample sets were prepared: the 0- to 5-ft interval, the 5- to 10-ft interval, and the 10- to 15-ft interval in which tuff were met.

All cores for a particular depth interval and location were removed from the shipping tubes, surveyed, placed in a fume hood, and removed from the plastic bag. Once all the cores for a location and depth interval were in the hood, the following process was used to obtain a sample set.

1. Take photos and record observations.
2. Using a jig, perforate each core at 1-ft intervals along its length and take PID reading at each 1-ft interval.
3. Record values and repeat the process for each core.
4. Determine hot spot (if any) for VOCs, and bias for VOC sampling.
5. Cut open the core with the highest reading or best percent recovery.
6. Immediately fill the VOC sample jar from the target area.

7. Open the remaining cores.
8. Take photographs and observations of soil type, color, layering, debris, staining, etc.
9. Conduct radiological screening of open cores and record counts.
10. Conduct metals screening of open cores using x-ray fluorescence (XRF) and record concentrations.
11. If staining is visible, then take a semivolatile organic compound (SVOC) sample from the stained area.
12. If there is no staining, then collect an SVOC sample from the bottom of the most complete core.
13. Composite the remaining material.
14. If debris is found that looks like possible transite or asbestos, obtain an asbestos sample.
15. Obtain a radiological sample from the remaining material.
16. Obtain a metals sample from the remaining material.
17. Obtain a reactives sample from the remaining material.
18. If sufficient material remains, obtain a dioxins/furans sample from the remaining material.
19. Initiate a chain of custody for the sample set.
20. Store samples at 4°C until ready for transport to the Sample Management Office (SMO).
21. Transport samples to the SMO, for shipment to off-site laboratories.

For each sample set, a log of cores, observations, and readings was recorded. This log information and core photographs were then uploaded into an environmental sample data base under the location ID and sample number. All analytical data received from Laboratory contract laboratories were uploaded into the Laboratory data base as well as the contractor data base under the location ID and sample ID, for example, location ID AS153 and sample ID MDAB-00-04-09-173.

2.7 Off-Site Sample Analysis

In accordance with the “Sampling and Analysis Plan for Direct-Push Technology at Material Disposal Area B” (LANL 2009, 106154), definitive laboratory analysis was subcontracted to meet the analytical requirements outlined in Tables 2.7-1 and 2.7-2.

Analyses were performed by the following analytical laboratories:

- ALS Laboratory Group and ARS International for radiological analyses
- Test America and GEL Laboratories, LLC, for chemical analyses

3.0 FIELD INVESTIGATION RESULTS

3.1 Current Site Conditions

Since the release of the “Investigation/Remediation Work Plan for Material Disposal Area B, Solid Waste Management Unit 21-015, at TA-21, Revision 1” (LANL 2006, 095499), several activities have changed site conditions at MDA B.

- Trees were removed and mulched in place on the south side of MDA B (2007).
- A haul road and a stormwater retention pond system were installed on the south side of MDA B (2007)
- New perimeter fencing was installed around the designated MDA B area of contamination (2007).
- Legacy lighting poles and overhead wire were removed from the north side of MDA B (2009).
- Weed and shrub vegetation was mowed to allow direct-push sampling (2009).
- Forty-five locations within MDA B were core-sampled to depths between 1 and 20ft, using direct-push sampling.

The site configuration remains paved from the west end—three-fourths of the length of MDA B going east—and remains capped on the eastern unpaved portion. The entire area remains free of surface contamination, with the exception of a small area with fixed contamination around sample location AI209 (marked).

3.2 Investigation Results

Results are referenced to the direct-push location IDs (AG153, AI221, etc.) and mapped on Plate 1. Results are further broken down by sample numbers (e.g., MDAB-00-04-09-177), which include indicators of the depth interval of the sample. Sample numbers that begin “MDAB-00-04-” are for the first 5-ft depth interval, those that begin “MDAB-04-08-” are for the second or 5- to 10-ft depth interval, those that begin “MDAB-08-12-” are samples taken at the 10- to 15-ft depth interval, and so on.

Location IDs (associated sample IDs) and core collection field observations are summarized in Table 3.2 1.

3.3 Analytical Data

Tables that present the analytical results are provided in Appendix B on CD with the Microsoft Access data base file for all the data and with Microsoft Excel files in separate folders for radionuclides, inorganics, and organics. Within each folder, tables are provided for summary of detections, frequency of detections, and all analyses. The summary of detections and all analyses tables are organized to present the location ID, sample ID, depth interval in the left three columns, analytes across the top row, and results in the body of the table. Locations IDs are mapped on Plate 1, an aerial photograph of the site, so the reviewer is able to crosswalk the data to the coring locations on MDA B.

Quality assurance/quality control (QA/QC) and data validation procedures were implemented in accordance with the requirements of the Laboratory’s “Quality Assurance Project Plan Requirements for Sampling and Analysis” (LANL 1996, 054609) and the Laboratory’s analytical services statement of work (SOW) for contract laboratories (LANL 1995, 049738; LANL 2000, 071233). The results of the QA/QC procedures were used to estimate the accuracy, bias, and precision of the analytical measurements. Samples for QC include method blanks, matrix spikes, laboratory control samples, internal standards, initial and continuing calibrations, surrogates, and tracers.

The type and frequency of laboratory QC analyses are described in the analytical laboratories SOWs (LANL 1995, 049738; LANL 2000, 071233). Other QC factors, such as sample preservation and holding times, were also assessed in accordance with the requirements outlined in SOP EP-ERSS-SOP-5056, Sample Containers and Preservation. A routine data validation was performed for each data package.

4.0 CONCLUSIONS

The DPT core sampling has provided valuable information on the legacy trenches at MDA B.

The resulting analytical data from DPT have been received, verified, and validated in parallel with preparation of this report; therefore, this report describes the sampling and reports the data. Progress was made toward the objectives of DPT, as follows.

- Analytical data have been obtained to be evaluated against field gamma assay data. This evaluation will occur before excavation.
- Analytical data have been obtained that will contribute to a reevaluation of estimated MAR quantities and distribution in the landfill. The original estimate of MAR is based on a handful of data points, none of which are from samples of actual MDA B landfill material. Before excavation, these analytical data will be reviewed and a decision made to reevaluate estimated MAR or to continue with the current estimate.
- Analytical hazardous materials data are now available to aid in waste excavation planning and initial waste sorting activities. Analytical data on hazardous materials will be evaluated to determine areas that require additional precautions and controls during excavation, as well as areas in which little or no contamination was found and reduced controls are required.
- The depth at which the coring tube struck the underlying tuff rock has provided an indication of the configuration of the trenches and, in certain areas, indication that no trench is present.

Because the historical waste trenches were cut into the underlying tuff to provide trenches of adequate depth, the use of DPT core sampling provided improved indication of waste trench location, depth, and width by virtue of the depth at which the coring tube was stopped by the underlying tuff at each location.

Direct-push core sampling has provided a strong indication at several areas that a waste trench is not present; however, these areas will be further examined to determine the contamination present and possibly identify areas of low or no contamination. These are areas, such as the area referred to as Pit 10, where depth-to-tuff was very shallow for all coring in the area.

In summary, the project has now obtained significantly more data to guide determination of MAR, the excavation plan, and excavation controls.

5.0 REFERENCES

The following list includes all documents cited in this report. Parenthetical information following each reference provides the author(s), publication date, and ER ID. This information is also included in text citations. ER IDs are assigned by the Environmental Programs Directorate's Records Processing Facility (RPF) and are used to locate the document at the RPF and, where applicable, in the master reference set.

Copies of the master reference set are maintained at the NMED Hazardous Waste Bureau and the Directorate. The set was developed to ensure that the administrative authority has all material needed to review this document, and it is updated with every document submitted to the administrative authority. Documents previously submitted to the administrative authority are not included.

ARM (ARM Group, Inc.), May 1, 2006. “Geophysical Investigation of Material Disposal Area C, Los Alamos National Laboratory, Los Alamos, New Mexico,” ARM Project No. 06195, Hershey, Pennsylvania. (ARM 2006, 094164)

LANL (Los Alamos National Laboratory), July 1995. “Statement of Work (Formerly Called "Requirements Document") - Analytical Support, (RFP number 9-XS1-Q4257), (Revision 2 - July, 1995),” Los Alamos National Laboratory, Los Alamos, New Mexico. (LANL 1995, 049738)

LANL (Los Alamos National Laboratory), March 1996. “Quality Assurance Project Plan Requirements for Sampling and Analysis,” Los Alamos National Laboratory document LA-UR-96-441, Los Alamos, New Mexico. (LANL 1996, 054609)

LANL (Los Alamos National Laboratory), December 2000. “University of California, Los Alamos National Laboratory (LANL), I8980SOW0-8S, Statement of Work for Analytical Laboratories,” Rev. 1, Los Alamos National Laboratory, Los Alamos, New Mexico. (LANL 2000, 071233)

LANL (Los Alamos National Laboratory), October 2006. “Investigation/Remediation Work Plan for Material Disposal Area B, Solid Waste Management Unit 21-015, at Technical Area 21, Revision 1,” Los Alamos National Laboratory document LA-UR-06-6918, Los Alamos, New Mexico. (LANL 2006, 095499)

LANL (Los Alamos National Laboratory), April 2009. “Sampling and Analysis Plan for Direct-Push Technology at Material Disposal Area B,” Los Alamos National Laboratory document LA-UR-09-2338, Los Alamos, New Mexico. (LANL 2009, 106154)

Table 2.7-1
Summary of Analytical Requirements for MDA B Radioactive Constituents

Analyte	Method	Approach
Gamma Spectroscopy	Health and Safety Laboratory (HASL)-300	10% of total to verify field HPGe
Alpha Spectrometry	HASL-300	100% of samples above screening level identified by HPGe results
Strontium-90	U.S. Environmental Protection Agency (EPA) 905.0	100% of total
Tritium	EPA 906.0	Maximum 20% of total, visual liquid (random)

Table 2.7-2
Summary of Analytical Requirements for MDA B Hazardous Constituents

Analyte	Method	Approach
VOC target compound list	EPA 8260b	100% of total
SVOC list	EPA 3545/8270d	100% of total
Target analyte list metals + uranium	EPA 3050b/6020a	100% of total
Mercury	EPA 7471b	100% of total
Toxicity characteristic leaching procedure	EPA 1311	100% of total
Dioxins/furans	EPA 8280/90	If polycyclic aromatic hydrocarbons >2 ppm (fire + chlorinated aromatics = mechanism for tetrachlorodibenzo-*p*-dioxin formation)

Table 3.2-1
Core Collection Field Observations by Location ID and Sample ID

Location ID	Sample ID	# Cores	Depth to Tuff (ft.)	Field Screening		Core Collection and Sampling Observations
				PID ppm	Infrared (°F)	
AS153	MDAB-00-04-09-173	2	5	0.3	85	Sandy soil mixed with 1-2 in. chunks of weathered, Qbt 3 tuff; color change of reddish brown to light gray 1 ft below ground surface (bgs)
AU152	MDAB-00-04-09-178	2	6.5	0.3	94	Soil
	MDAB-04-08-09-177	1		0	97	Medium brown sandy soil mixed with weathered, light/medium gray, weathered Qbt 3 tuff
AU154	MDAB-00-04-09-181	2	5	0	82	Soil with apparent blue tarp material 2 in. in diameter observed in fill material 0–1 ft bgs
AW152	MDAB-00-04-09-185	3	6.5	0	86	Medium brown sandy soil mixed with a few pebbles
	MDAB-04-08-09-186	2		0	96	Medium brown sandy soil and weathered light/medium gray Qbt 3 tuff
BB153	MDAB-00-04-09-189	2	5	0	93	Soil with blue tarp material at top of sample
	MDAB-04-08-09-190	1		0	93	Partial core collected ,but too small to sample
AI155	MDAB-00-04-09-193	2	10	0	87	Dark brown staining in upper 2–3 ft of core
	MDAB-04-08-09-194	3		0	80	Moist dark brown clay in upper section; crushed tuff soil at depth of 8–10 ft
AI157	MDAB-00-04-09-197	4	9	0	90	Dark brown to light brown soils followed by light gray tuff
	MDAB-04-08-09-198	4		0	91	Brown soil below a layer of rocks; pink bands/layers in the soil; pink debris has the texture of latex
AJ158	MDAB-00-04-09-201	2	9	0	80	Soil from dark brown, to light brown, to gray
	MDAB-04-08-09-202	2		0.3	79	Soil with some chunks of tuff and rocks throughout; rubbery material found; small scrap of metal in Core B
AG167	MDAB-00-04-09-205	3	4	0	92	Soil with heavy clay content (dark brown to reddish); stained area with white crumbly material (possibly drywall)
AH167	MDAB-00-04-09-209	3	2	0.1	96	Soil with heavy clay content, with a rocky layer (dark brown to reddish); stained area with white crumbly material on all cores
AI176	MDAB-00-04-09-213	1	9	0	78	Dark to medium brown soil with a rocky layer at the bottom of the core; dark staining near the chip seal
	MDAB-04-08-09-214	4		0	78	Medium brown soil with some rocky areas; yellow clay at the bottom of Core C, containing uranium

Table 3.2-1 (continued)

Location ID	Sample ID	# Cores	Depth to Tuff (ft.)	Field Screening		Core Collection and Sampling Observations
				PID ppm	Infrared (°F)	
AJ183	MDAB-00-04-09-217	2	9	0	82.6	Soil
	MDAB-04-08-09-218	2		0	79.1	Medium brown clay soil, with some areas of dark brown staining; Core B had a sodium iodide measurement of 24,135 cpm
AI180	MDAB-00-04-09-221	1	10	0	85	Soil
	MDAB-04-08-09-222	3		0.3	85	Medium brown soil, some plant material at the top; dark asphalt layer near the bottom; some white material in the middle (Core B), sampled for asbestos
AI185	MDAB-00-04-09-225	2	7	0	87	Soil under chip seal
	MDAB-04-08-09-226	2		0	85	Soil and a small area of chip seal
AI191	MDAB-00-04-09-229	2	4.5	0	89	Chip seal, light brown soil, reddish rocks
AI200	MDAB-00-04-09-233	1	11	0	75	Chip seal , soil, crushed tuff
	MDAB-04-08-09-234	1		0	72	Soil containing broken glass and pieces of rubber material recovered from Core 235
	MDAB-08-12-09-235	1		0	72	No sample: less than 6-in. core combined with 234
AI209	MDAB-00-04-09-237	1	12	0	77	Brown heavy clay soil with gray tuff at the base; a small piece of glass was found
	MDAB-04-08-09-238	1		0	78	Soil, whitish roots, and possible drywall material found
	MDAB-04-08-09-239	1		0.2	75	No sample: less than 6-in. core combined with 238
	MDAB-12-16-09-240	0		X	X	Tuff plug from cutting shoe after collecting core; MDA B-08-12-09-239 exhibited high activity
AI213	MDAB-00-04-09-241	2	11	0	75	Soil and crushed tuff below chip seal
	MDAB-04-08-09-242	2		0	71	Soil and rocks
	MDAB-08-12-09-243	1		0	69	No sample: less than 6-in. core combined with 242
AH215	MDAB-00-04-09-245	3	7	3.7	81	Tuff very shallow (2 ft) for the easternmost sample; this appears to a trench edge; liquid oily substance in one of the cores; soil and crushed tuff below chip seal
	MDAB-04-08-09-246	2		23	88	Soil and crushed tuff; potential debris, rock or bricklike material containing Lead, as recorded during the XRF scan (129 ppm)

Table 3.2-1 (continued)

Location ID	Sample ID	# Cores	Depth to Tuff (ft.)	Field Screening		Core Collection and Sampling Observations
				PID ppm	Infrared (°F)	
AI217	MDAB-00-04-09-249	2	7	0	78	Dark brown soil, medium brown soil, and crushed gray tuff; Core B had some pinkish staining
	MDAB-04-08-09-250	2		0	79	Medium brown heavy clay soil and crushed tuff
AI224	MDAB-00-04-09-253	3	2	0.5	97.3	Soil with tuff; orange bricklike material that is potentially waste
AI229	MDAB-00-04-09-398	2	11	0	78	Chip seal at the top, darker to medium brown heavy clay soil; an area (8 in.) of concrete in Core A; orange-stained, sandy soil at the base of Core B
	MDAB-04-08-09-399	2		0	78	Brown soil, crushed tuff, crushed reddish bricklike material in both cores
	MDAB-08-12-09-400	1		0	73	No sample: less than 6-in. core combined with 399
AI234	MDAB-00-04-09-257	2	13	0	79	Soil and crushed tuff below chip seal cap and about 5% concrete chunks; hit refusal in debris & relocated
	MDAB-04-08-09-258	1		0	78	Soil and crushed tuff; potential debris, rock or bricklike material containing Lead, as recorded during the XRF scan (12 ppm)
	MDAB-08-12-09-259	1		0	77	95% soil, 5% debris; debris includes a piece of latex glove and broken glass
AI245	MDAB-00-04-09-261	2	12	0	78	Chip seal, soil, chunks of concrete, crushed tuff, and sandy soil at the bottom
	MDAB-04-08-09-262	2		0	75	Soil, rocks and some paper material
	MDAB-08-12-09-264	1		0	75	No sample: less than 6-in. core combined with 262
AI251	MDAB-00-04-09-265	2	9	0	80	Soil, rocks, and crushed tuff below the chip seal cap
	MDAB-04-08-09-266	2		0	77	soil and crushed tuff
AI256	MDAB-00-04-09-269	2	9	0	84	95% rocky soil and crushed tuff below the chip seal , and 5% concrete; potential sieve of transite asbestos panel
	MDAB-04-08-09-270	2		0	83	Soil and crushed tuff; potential debris, rock or bricklike material containing lead, as recorded during the XRF scan (12 ppm)
AL256	MDAB-00-04-09-273	2	5.5	0	83	Heavy clay soil, rocks, and reddish crushed tuff; dark staining near the base of the cores
	MDAB-04-08-09-274	1		0	82	No sample: combined with 273
AN226	MDAB-00-04-09-277	1	3	0	84	Soil below the chip seal; some small pinkish areas were observed that may be crushed brick

Table 3.2-1 (continued)

Location ID	Sample ID	# Cores	Depth to Tuff (ft.)	Field Screening		Core Collection and Sampling Observations
				PID ppm	Infrared (°F)	
AM228	MDAB-00-04-09-281	1	4	0	84	Soil and crushed tuff under the chip seal
AM232	MDAB-00-04-09-285	1	4	0	84	Soil and crushed tuff under the chip seal; pink paperclip recovered from the core during compositing of the sample material
NH27	MDAB-00-04-09-289	3	11	1.1	78	Tuff hit at 2 ft for the initial push; drop-off in depth-to-tuff to 11 ft on south push; chip seal, soil, rocks and crushed tuff, with an area of white, crumbly material; white, crumbly material sampled for asbestos
	MDAB-04-08-09-290	2		0	75	Soil and tuff with chip seal at the top
	MDAB-08-12-09-291	1		0	75	No sample: less than 6-in. core combined with 290
NJ30	MDAB-00-04-09-293	1	9	0	82	Soil, concrete and sand under chip seal
	MDAB-04-08-09-294	1		0	82	100% sand; stained areas near the middle of the core
NJ35	MDAB-00-04-09-297	2	5	0	93	Heavy clay soil and sand below the chip seal
NI48	MDAB-00-04-09-301	2	5	0	80	Soil and some grey tuff at the base
	MDAB-04-08-09-302	1		0	75	No sample: combined with 301
NH33	MDAB-00-04-09-305	2	2.5	0	89	Chip seal, rocks, and tuff
NI43	MDAB-00-04-09-309	2	7	0	80	The core taken south of the original found tuff at 4 ft; heavy clay soil below the chip seal cap
	MDAB-04-08-09-310	1		0	80	Crushed tuff
NI38	MDAB-00-04-09-313	3	3	0	79	First push hit refusal at 1-ft depth, second at 2 ft. and third at 3 ft, such that this may be refusal in debris; heavy clay soil, rocky soil, medium brown-to-reddish crushed tuff; a small amount of concrete in Cores B and C, below the chip seal.
NG56	MDAB-00-04-09-317	2	20	0	72	Original push hit refusal in tuff at 2-ft depth; upon relocating 2 ft south, pushed to 20-ft depth; soil and crushed tuff
	MDAB-04-08-09-318	1		0	68	Soil and tuff
	MDAB-08-12-09-319	1		0	63	Crushed grey tuff
	MDAB-12-16-09-320	1		0	63	Crushed tuff; found a small amount of debris, including latexlike material and plastic
NH59	MDAB-00-04-09-321	2	16	0.1	81	Depth of tuff increases sharply here; original push had a depth of 2 ft; soil and tuff
	MDAB-04-08-09-322	2		0	76	Soil and tuff
	MDAB-08-12-09-323	2		0	73	Crushed tuff
	MDAB-12-16-09-324	1		0	68	Crushed grey tuff

Table 3.2-1 (continued)

Location ID	Sample ID	# Cores	Depth to Tuff (ft.)	Field Screening		Core Collection and Sampling Observations
				PID ppm	Infrared (°F)	
NG61	MDAB-00-04-09-325	1	16	0	71	Rocky soil and crushed tuff
	MDAB-04-08-09-326	1		0	70	To the east of the original sample, the depth of tuff decreases to 10 ft; rocky soil and crushed tuff.
	MDAB-08-12-09-327	2		0	65	Crushed grey tuff
	MDAB-12-16-09-328	1		0	64	Crushed grey tuff
NG75	MDAB-00-04-09-329	1	20	0	79	Soil, rocks, and crushed tuff
	MDAB-04-08-09-330	1		0.2	82	Reddish and grey crushed tuff
	MDAB-08-12-09-331	1		0	82	Crushed grey tuff
	MDAB-12-16-09-332	1		0	71	No sample: less than 6-in. core combined with 331.
NG77	MDAB-00-04-09-382	1	16	0	80	Crushed tuff with some plant material
	MDAB-04-08-09-383	1		0	76	To the east of the original sample, the depth of tuff decreases to 10 ft; reddish and grey crushed tuff
	MDAB-08-12-09-385	3		0	75	Crushed tuff; found a small amount of debris, including latexlike material and plastic
	MDAB-12-16-09-384	1		0	71	Grey crushed tuff
NI85	MDAB-00-04-09-389	2	4	0	81	Soil, tuff, small amount of plant matter
NF95	MDAB-00-04-09-390	1	8	0	82	Soil, rocks, and crushed tuff; a small piece of red tape, that appears recent was found at the top of the core
	MDAB-04-08-09-391	1		0	82	Refusal at 1-ft depth to the north and south of original sampling location; crushed grey tuff.
NG103	MDAB-00-04-09-394	1	11	0	73	Rocky soil and rocks at the bottom
	MDAB-04-08-09-395	1		0	71	Soil and crushed tuff
	MDAB-08-12-09-396	1		0	73	Crushed grey tuff

Appendix A

Acronyms and Abbreviations, Metric Conversion Table, and Data Qualifier Definitions

A-1.0 ACRONYMS AND ABBREVIATIONS

ARS	American Radiation Services
bgs	below ground surface
DPT	direct-push technology
EPA	Environmental Protection Agency
GIS	geographic information system
GPS	global positioning system
HASL	health and safety laboratory
HPGe	high purity germanium (detector)
ID	identification
LANL	Los Alamos National Laboratory
MAR	material at risk
MDA	material disposal area
NMED	New Mexico Environment Department
PID	photoionization detector
PVC	polyvinyl chloride
QA/QC	quality assurance/quality control
SMO	Sample Management Office
SOW	statement of work
SVOC	semivolatile organic compound
SWMU	solid waste management unit
TA	technical area
VOC	volatile organic compound
XRF	x-ray fluorescence

A-2.0 METRIC CONVERSION TABLE

Multiply SI (Metric) Unit	by	To Obtain U.S. Customary Unit
kilometers (km)	0.622	miles (mi)
kilometers (km)	3281	feet (ft)
meters (m)	3.281	feet (ft)
meters (m)	39.37	inches (in.)
centimeters (cm)	0.03281	feet (ft)
centimeters (cm)	0.394	inches (in.)
millimeters (mm)	0.0394	inches (in.)
micrometers or microns (µm)	0.0000394	inches (in.)
square kilometers (km^2)	0.3861	square miles (mi^2)
hectares (ha)	2.5	acres
square meters (m^2)	10.764	square feet (ft^2)
cubic meters (m^3)	35.31	cubic feet (ft^3)
kilograms (kg)	2.2046	pounds (lb)
grams (g)	0.0353	ounces (oz)
grams per cubic centimeter (g/cm^3)	62.422	pounds per cubic foot (lb/ft^3)
milligrams per kilogram (mg/kg)	1	parts per million (ppm)
micrograms per gram (µg/g)	1	parts per million (ppm)
liters (L)	0.26	gallons (gal.)
milligrams per liter (mg/L)	1	parts per million (ppm)
degrees Celsius (°C)	9/5 + 32	degrees Fahrenheit (°F)

A-3.0 DATA QUALIFIER DEFINITIONS

Data Qualifier	Definition
U	The analyte was analyzed for but not detected.
J	The analyte was positively identified, and the associated numerical value is estimated to be more uncertain than would normally be expected for that analysis.
J+	The analyte was positively identified, and the result is likely to be biased high.
J-	The analyte was positively identified, and the result is likely to be biased low.
UJ	The analyte was not positively identified in the sample, and the associated value is an estimate of the sample-specific detection or quantitation limit.
R	The data are rejected as a result of major problems with quality assurance/quality control (QA/QC) parameters.

Appendix B

Analytical Preliminary Results Summary of Data Tables
(on CD included with this report)

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0667	0.0250	pCi/g	0.0760	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0000	0.0220	pCi/g	0.0762	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0136	0.0245	pCi/g	0.0840	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1582	0.0480	pCi/g	0.1660	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1127	0.1821	pCi/g	0.6130	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0007	0.0151	pCi/g	0.1680	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	H3	EPA:906.0	Tritium	4.1723	0.8580	pCi/g	1.1301	U	R4	
AG167	MDAB_00_04-09-10205	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2985	0.2450	pCi/g	0.2553	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	50.2221	6.7611	pCi/g	0.3094			
AG167	MDAB_00_04-09-10205	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0887	0.0520	pCi/g	0.0460	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2135	0.0831	pCi/g	0.0647	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1565	0.0670	pCi/g	0.0370	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2530	0.3765	pCi/g	0.2051			
AG167	MDAB_00_04-09-10205	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	-0.0476	0.0816	pCi/g	0.2531	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0129	0.3414	pCi/g	0.2431	U	R11	
AG167	MDAB_00_04-09-10205	0-5	SR_90	EPA:905.0	Strontium-90	-0.2520	0.2240	pCi/g	0.8320	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	AM_241	HASL-300:AM-241	Americium-241	0.0080	0.0100	pCi/g	0.0360	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0420	0.0450	pCi/g	0.1730	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0520	0.0470	pCi/g	0.1620	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0360	0.0500	pCi/g	0.2110	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.3000	0.1800	pCi/g	0.5600	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1800	0.3600	pCi/g	1.4100	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0010	0.0560	pCi/g	0.2140	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	H3	EPA:906.0	Tritium	0.0014	0.0234	pCi/g	0.0826	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0120	0.0110	pCi/g	0.0160	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.8300	0.0990	pCi/g	0.0530			
AH167	MDAB_00_04-09-10209	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	1.3800	0.1300	pCi/g	0.0500			
AH167	MDAB_00_04-09-10209	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.8570	0.0870	pCi/g	0.0650			
AH167	MDAB_00_04-09-10209	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	1.3400	0.1300	pCi/g	0.0300			
AH167	MDAB_00_04-09-10209	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.7640	0.0940	pCi/g	0.0490			
AH167	MDAB_00_04-09-10209	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0660	0.0230	pCi/g	0.0200	U	R11	
AH167	MDAB_00_04-09-10209	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7740	0.0950	pCi/g	0.0390			
AH167	MDAB_00_04-09-10209	0-5	SR_90	EPA:905.0	Strontium-90	0.0610	0.0540	pCi/g	0.2380	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Americium-241	1.4798	0.2455	pCi/g	0.2300			
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0396	0.0577	pCi/g	0.0958	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0081	0.0365	pCi/g	0.0639	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0072	0.0489	pCi/g	0.0867	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0036	0.1076	pCi/g	0.1830	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0198	0.2691	pCi/g	0.4820	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0267	0.0680	pCi/g	0.1040	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	H3	EPA:906.0	Tritium	5.4709	0.8336	pCi/g	0.9069	U	R4	
AH215	MDAB_00_04-09-10245	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.6206	0.1488	pCi/g	0.0460			
AH215	MDAB_00_04-09-10245	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	142.5080	17.3316	pCi/g	0.0185			
AH215	MDAB_00_04-09-10245	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1028	0.0504	pCi/g	0.0164	U	R11	
AH215	MDAB_00_04-09-10245	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1727	0.0678	pCi/g	0.0401	U	R11	
AH215	MDAB_00_04-09-10245	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1129	0.0563	pCi/g	0.0500	U	R11	
AH215	MDAB_00_04-09-10245	0-5	ISO_U	HASL-300:ISOU	Uranium-234	18.8396	2.3964	pCi/g	0.0699			
AH215	MDAB_00_04-09-10245	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.7316	0.1814	pCi/g	0.0242			
AH215	MDAB_00_04-09-10245	0-5	ISO_U	HASL-300:ISOU	Uranium-238	18.6713	2.3758	pCi/g	0.0787			
AH215	MDAB_00_04-09-10245	0-5	SR_90	EPA:905.0	Strontium-90	-0.0220	0.2140	pCi/g	0.7650	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0846	0.0511	pCi/g	0.0768	U	R11	
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0151	0.0507	pCi/g	0.0868	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0198	0.0498	pCi/g	0.0858	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.1741	0.1390	pCi/g	0.1410	U	R11	
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1222	0.3601	pCi/g	0.6180	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0049	0.0393	pCi/g	0.0712	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AH215	MDAB_04_08-09-10246	5-10	H3	EPA:906.0	Tritium	5.6031	0.9509	pCi/g	1.1415	U	R4	
AH215	MDAB_04_08-09-10246	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0189	0.0268	pCi/g	0.0420	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.2225	0.3697	pCi/g	0.0205			
AH215	MDAB_04_08-09-10246	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1424	0.0647	pCi/g	0.0193	U	R11	
AH215	MDAB_04_08-09-10246	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3119	0.1026	pCi/g	0.0637			
AH215	MDAB_04_08-09-10246	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1084	0.0592	pCi/g	0.0535	U	R11	
AH215	MDAB_04_08-09-10246	5-10	ISO_U	HASL-300:ISOU	Uranium-234	6.7486	0.9320	pCi/g	0.0528			
AH215	MDAB_04_08-09-10246	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.2450	0.0970	pCi/g	0.0246	U	R11	
AH215	MDAB_04_08-09-10246	5-10	ISO_U	HASL-300:ISOU	Uranium-238	6.5593	0.9086	pCi/g	0.0434			
AH215	MDAB_04_08-09-10246	5-10	SR_90	EPA:905.0	Strontium-90	0.0860	0.1920	pCi/g	0.6660	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0098	0.1207	pCi/g	0.0802	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0150	0.0431	pCi/g	0.0750	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0018	0.1551	pCi/g	0.0824	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1831	0.1267	pCi/g	0.1630	U	R11	
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0965	0.3776	pCi/g	0.6560	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0076	0.0604	pCi/g	0.1070	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	H3	EPA:906.0	Tritium	7.7066	1.0481	pCi/g	0.9158	U	R4	
AI155	MDAB_00_04-09-10193	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0221	pCi/g	0.0622	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.2167	0.0928	pCi/g	0.0513	U	R11	
AI155	MDAB_00_04-09-10193	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0198	0.2041	pCi/g	0.0577			
AI155	MDAB_00_04-09-10193	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0421	0.0379	pCi/g	0.0426	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9043	0.1900	pCi/g	0.0769			
AI155	MDAB_00_04-09-10193	0-5	SR_90	EPA:905.0	Strontium-90	0.0730	0.1980	pCi/g	0.6900	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0703	0.0547	pCi/g	0.0855	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0175	0.0520	pCi/g	0.0890	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0167	0.0660	pCi/g	0.0963	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.3400	0.1271	pCi/g	0.1840	U	R11	
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0352	0.4372	pCi/g	0.7630	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0156	0.0600	pCi/g	0.0944	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	H3	EPA:906.0	Tritium	12.4010	1.4982	pCi/g	0.9573	U	R4	
AI155	MDAB_04_08-09-10194	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1200	0.0679	pCi/g	0.0633	U	R11	
AI155	MDAB_04_08-09-10194	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	28.4296	3.5651	pCi/g	0.0557			
AI155	MDAB_04_08-09-10194	5-10	ISO_U	HASL-300:ISOU	Uranium-234	11.5213	1.4952	pCi/g	0.0568			
AI155	MDAB_04_08-09-10194	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.4743	0.1324	pCi/g	0.0377			
AI155	MDAB_04_08-09-10194	5-10	ISO_U	HASL-300:ISOU	Uranium-238	10.9779	1.4291	pCi/g	0.0450			
AI155	MDAB_04_08-09-10194	5-10	SR_90	EPA:905.0	Strontium-90	0.1110	0.1570	pCi/g	0.5380	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0012	0.0613	pCi/g	0.1110	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.3201	0.0929	pCi/g	0.0821			
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0036	0.0543	pCi/g	0.1000	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0078	0.3646	pCi/g	0.1590	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0237	0.3257	pCi/g	0.5940	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0028	0.0625	pCi/g	0.1130	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	H3	EPA:906.0	Tritium	19.0073	2.1200	pCi/g	0.8711	U	R4	
AI157	MDAB_00_04-09-10197	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0330	0.0382	pCi/g	0.0557	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.8563	0.7064	pCi/g	0.0557			
AI157	MDAB_00_04-09-10197	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1992	0.2386	pCi/g	0.0735			
AI157	MDAB_00_04-09-10197	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0502	0.0475	pCi/g	0.0622	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1845	0.2375	pCi/g	0.0852			
AI157	MDAB_00_04-09-10197	0-5	SR_90	EPA:905.0	Strontium-90	0.4700	0.2170	pCi/g	0.6940	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0083	0.1044	pCi/g	0.1170	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0066	0.0542	pCi/g	0.0948	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0369	0.0920	pCi/g	0.1170	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0413	0.1346	pCi/g	0.1910	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1824	1.0452	pCi/g	0.8950	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0016	0.0643	pCi/g	0.1820	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	H3	EPA:906.0	Tritium	19.4775	2.2734	pCi/g	1.2512	J	R4a	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI157	MDAB_04_08-09-10198	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8820	0.1969	pCi/g	0.0219			
AI157	MDAB_04_08-09-10198	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	345.2120	41.8508	pCi/g	0.0219			
AI157	MDAB_04_08-09-10198	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.5683	0.2803	pCi/g	0.0474			
AI157	MDAB_04_08-09-10198	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1039	0.0584	pCi/g	0.0221	U	R11	
AI157	MDAB_04_08-09-10198	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.4110	0.2602	pCi/g	0.0586			
AI157	MDAB_04_08-09-10198	5-10	SR_90	EPA:905.0	Strontium-90	0.1590	0.2150	pCi/g	0.7380	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0017	0.0344	pCi/g	0.1000	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0136	0.0234	pCi/g	0.0792	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0015	0.0478	pCi/g	0.0968	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0485	0.0601	pCi/g	0.1730	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1228	0.5902	pCi/g	0.7440	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	1.1409	pCi/g	0.1080	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	H3	EPA:906.0	Tritium	5.8036	0.9042	pCi/g	0.9741	U	R4	
AI176	MDAB_00_04-09-10213	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0775	0.1244	pCi/g	0.2172	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	22.8771	3.1493	pCi/g	0.1740			
AI176	MDAB_00_04-09-10213	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1329	0.0607	pCi/g	0.0360	U	R11	
AI176	MDAB_00_04-09-10213	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1968	0.0764	pCi/g	0.0534	U	R11	
AI176	MDAB_00_04-09-10213	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0253	0.0542	pCi/g	0.0979	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.6794	0.3846	pCi/g	0.1451			
AI176	MDAB_00_04-09-10213	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0696	0.0741	pCi/g	0.0867	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.4716	0.3521	pCi/g	0.1219			
AI176	MDAB_00_04-09-10213	0-5	SR_90	EPA:905.0	Strontium-90	0.5250	0.1940	pCi/g	0.5890	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0624	0.0291	pCi/g	0.0914	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0056	0.0465	pCi/g	0.0813	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0080	0.0258	pCi/g	0.0899	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0634	0.1179	pCi/g	0.1960	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0406	0.3984	pCi/g	0.6970	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0102	0.0547	pCi/g	0.0966	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	H3	EPA:906.0	Tritium	5.9051	0.8990	pCi/g	0.9438	U	R4	
AI176	MDAB_04_08-09-10214	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9669	0.3377	pCi/g	0.1473	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	165.5070	20.4198	pCi/g	0.0718			
AI176	MDAB_04_08-09-10214	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0683	0.0490	pCi/g	0.0575	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2041	0.0774	pCi/g	0.0372	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1002	0.0545	pCi/g	0.0450	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_U	HASL-300:ISOU	Uranium-234	8.9061	1.3445	pCi/g	0.1274			
AI176	MDAB_04_08-09-10214	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1534	0.1152	pCi/g	0.0594	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_U	HASL-300:ISOU	Uranium-238	8.8977	1.3433	pCi/g	0.1443			
AI176	MDAB_04_08-09-10214	5-10	SR_90	EPA:905.0	Strontium-90	0.6110	0.2410	pCi/g	0.7420	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.1063	0.0514	pCi/g	0.0738	U	R11	
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0289	0.0431	pCi/g	0.0717	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.0540	pCi/g	0.0968	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1392	0.0988	pCi/g	0.1670	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1176	0.3338	pCi/g	0.5730	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0233	0.0599	pCi/g	0.0964	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	H3	EPA:906.0	Tritium	2.6113	0.7488	pCi/g	1.1156	U	R4	
AI180	MDAB_00_04-09-10221	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0284	0.0522	pCi/g	0.0958	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.9065	0.5317	pCi/g	0.0790			
AI180	MDAB_00_04-09-10221	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1120	0.0569	pCi/g	0.0377	U	R11	
AI180	MDAB_00_04-09-10221	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1701	0.0701	pCi/g	0.0371	U	R11	
AI180	MDAB_00_04-09-10221	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0732	0.0470	pCi/g	0.0449	U	R11	
AI180	MDAB_00_04-09-10221	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8551	0.2396	pCi/g	0.1141			
AI180	MDAB_00_04-09-10221	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0393	0.0558	pCi/g	0.0875	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1176	0.2793	pCi/g	0.1036			
AI180	MDAB_00_04-09-10221	0-5	SR_90	EPA:905.0	Strontium-90	-0.0450	0.1880	pCi/g	0.6740	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0207	0.0466	pCi/g	0.0814	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0099	0.0503	pCi/g	0.0880	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0074	0.0605	pCi/g	0.0874	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0137	0.1577	pCi/g	0.1460	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0922	0.3769	pCi/g	0.6590	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	0.0497	pCi/g	0.0913	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	H3	EPA:906.0	Tritium	5.3396	0.9426	pCi/g	1.1573	U	R4	
AI180	MDAB_04_08-09-10222	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9818	0.2130	pCi/g	0.0623			
AI180	MDAB_04_08-09-10222	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	243.1550	29.5171	pCi/g	0.0549			
AI180	MDAB_04_08-09-10222	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0928	0.0597	pCi/g	0.0675	U	R11	
AI180	MDAB_04_08-09-10222	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1131	0.0593	pCi/g	0.0406	U	R11	
AI180	MDAB_04_08-09-10222	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0765	0.0488	pCi/g	0.0405	U	R11	
AI180	MDAB_04_08-09-10222	5-10	SR_90	EPA:905.0	Strontium-90	0.0080	0.1630	pCi/g	0.5780	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0504	0.0461	pCi/g	0.0740	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0108	0.0396	pCi/g	0.0694	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0226	0.0371	pCi/g	0.0638	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1714	0.0976	pCi/g	0.1430	U	R11	
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0163	0.3050	pCi/g	0.5440	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0004	0.0410	pCi/g	0.0750	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	H3	EPA:906.0	Tritium	2.8529	0.7742	pCi/g	1.1388	U	R4	
AI185	MDAB_00_04-09-10225	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	15.5130	1.9583	pCi/g	0.0362			
AI185	MDAB_00_04-09-10225	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2586.6600	312.7100	pCi/g	0.0361			
AI185	MDAB_00_04-09-10225	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1050	0.0553	pCi/g	0.0442	U	R11	
AI185	MDAB_00_04-09-10225	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2289	0.0839	pCi/g	0.0586	U	R11	
AI185	MDAB_00_04-09-10225	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0837	0.0559	pCi/g	0.0693	U	R11	
AI185	MDAB_00_04-09-10225	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8702	0.1959	pCi/g	0.0543			
AI185	MDAB_00_04-09-10225	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0187	0.0260	pCi/g	0.0253	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9368	0.2075	pCi/g	0.0824			
AI185	MDAB_00_04-09-10225	0-5	SR_90	EPA:905.0	Strontium-90	2.0240	0.3160	pCi/g	0.7050			
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0257	0.0576	pCi/g	0.0989	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0125	0.0544	pCi/g	0.0947	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0072	3.8919	pCi/g	0.1180	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0247	0.0598	pCi/g	0.1020	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1822	1.0507	pCi/g	0.8490	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0134	0.0941	pCi/g	0.1250	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	H3	EPA:906.0	Tritium	-1.1003	0.7394	pCi/g	1.2782	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.5467	0.4103	pCi/g	0.2116	U	R11	
AI185	MDAB_04_08-09-10226	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	66.3571	9.1772	pCi/g	0.2116			
AI185	MDAB_04_08-09-10226	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0932	0.0544	pCi/g	0.0415	U	R11	
AI185	MDAB_04_08-09-10226	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1943	0.0786	pCi/g	0.0408	U	R11	
AI185	MDAB_04_08-09-10226	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1756	0.0755	pCi/g	0.0493	U	R11	
AI185	MDAB_04_08-09-10226	5-10	SR_90	EPA:905.0	Strontium-90	0.1400	0.1810	pCi/g	0.6170	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0292	0.0460	pCi/g	0.0769	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0112	0.0480	pCi/g	0.0826	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0083	0.0463	pCi/g	0.0819	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0081	0.0725	pCi/g	0.1240	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1684	0.3653	pCi/g	0.6190	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0137	0.0522	pCi/g	0.0910	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	H3	EPA:906.0	Tritium	2.3667	0.7639	pCi/g	1.1651	U	R4	
AI191	MDAB_00_04-09-10229	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0521	0.0427	pCi/g	0.0445	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	9.8424	1.3108	pCi/g	0.0540			
AI191	MDAB_00_04-09-10229	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0781	0.0475	pCi/g	0.0377	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1168	0.0619	pCi/g	0.0606	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0666	0.0504	pCi/g	0.0645	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2098	0.2421	pCi/g	0.0661			
AI191	MDAB_00_04-09-10229	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0364	0.0360	pCi/g	0.0247	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9016	0.1985	pCi/g	0.0528			
AI191	MDAB_00_04-09-10229	0-5	SR_90	EPA:905.0	Strontium-90	0.2370	0.1900	pCi/g	0.6320	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0534	0.0604	pCi/g	0.0986	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0216	0.0490	pCi/g	0.0852	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0007	0.0587	pCi/g	0.1060	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0003	0.0991	pCi/g	0.1690	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1111	0.4172	pCi/g	0.7210	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0074	0.0802	pCi/g	0.0922	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	H3	EPA:906.0	Tritium	3.8856	0.7885	pCi/g	1.0488	U	R4	
AI200	MDAB_00_04-09-10233	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0219	0.0351	pCi/g	0.0614	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	8.9939	1.1975	pCi/g	0.0492			
AI200	MDAB_00_04-09-10233	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1639	0.0713	pCi/g	0.0202	U	R11	
AI200	MDAB_00_04-09-10233	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2270	0.0863	pCi/g	0.0493	U	R11	
AI200	MDAB_00_04-09-10233	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1900	0.0785	pCi/g	0.0492	U	R11	
AI200	MDAB_00_04-09-10233	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0653	0.2153	pCi/g	0.0485			
AI200	MDAB_00_04-09-10233	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0375	0.0377	pCi/g	0.0464	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8800	0.1914	pCi/g	0.0736			
AI200	MDAB_00_04-09-10233	0-5	SR_90	EPA:905.0	Strontium-90	-0.2390	0.2160	pCi/g	0.8050	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0058	2.0110	pCi/g	0.0871	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0154	0.0488	pCi/g	0.0846	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0221	0.0556	pCi/g	0.0970	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0309	0.0932	pCi/g	0.1580	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1045	0.3792	pCi/g	0.6630	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0051	0.0539	pCi/g	0.0977	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	H3	EPA:906.0	Tritium	6.8182	1.0108	pCi/g	1.0568	U	R4	
AI200	MDAB_04_08-09-10234	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8089	0.1838	pCi/g	0.0430			
AI200	MDAB_04_08-09-10234	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	152.7450	18.5834	pCi/g	0.0210			
AI200	MDAB_04_08-09-10234	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1031	0.0578	pCi/g	0.0424	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1425	0.0711	pCi/g	0.0631	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1385	0.0665	pCi/g	0.0416	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.4775	0.2766	pCi/g	0.0213			
AI200	MDAB_04_08-09-10234	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0865	0.0581	pCi/g	0.0506	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.4824	0.2771	pCi/g	0.0213			
AI200	MDAB_04_08-09-10234	5-10	SR_90	EPA:905.0	Strontium-90	0.0980	0.1860	pCi/g	0.6440	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0003	0.0419	pCi/g	0.0743	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0001	0.0395	pCi/g	0.0697	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0087	0.0376	pCi/g	0.0670	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0010	0.0664	pCi/g	0.1140	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0606	0.3154	pCi/g	0.5490	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0027	0.0448	pCi/g	0.0799	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	H3	EPA:906.0	Tritium	8.0245	1.0140	pCi/g	0.7985	U	R4	
AI209	MDAB_00_04-09-10237	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0159	pCi/g	0.0219	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	3.5931	0.5480	pCi/g	0.0219			
AI209	MDAB_00_04-09-10237	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1066	0.0542	pCi/g	0.0359	U	R11	
AI209	MDAB_00_04-09-10237	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2223	0.0799	pCi/g	0.0428	U	R11	
AI209	MDAB_00_04-09-10237	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0634	0.0400	pCi/g	0.0172	U	R11	
AI209	MDAB_00_04-09-10237	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8123	0.1956	pCi/g	0.0608			
AI209	MDAB_00_04-09-10237	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0366	0.0425	pCi/g	0.0582	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7521	0.1871	pCi/g	0.0689			
AI209	MDAB_00_04-09-10237	0-5	SR_90	EPA:905.0	Strontium-90	-0.0040	0.1390	pCi/g	0.4960	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0062	0.0524	pCi/g	0.1020	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0307	0.0757	pCi/g	0.1320	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0032	0.0842	pCi/g	0.1590	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0074	0.3973	pCi/g	0.1930	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0316	0.5659	pCi/g	1.0400	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0694	pCi/g	0.1340	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	H3	EPA:906.0	Tritium	7.4016	1.1287	pCi/g	1.2288	U	R4	
AI209	MDAB_04_08-09-10238	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0677	0.0482	pCi/g	0.0443	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI209	MDAB_04_08-09-10238	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	18.4621	2.3547	pCi/g	0.0609			
AI209	MDAB_04_08-09-10238	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0513	0.0390	pCi/g	0.0381	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1887	0.0770	pCi/g	0.0567	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0874	0.0513	pCi/g	0.0453	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0946	0.2328	pCi/g	0.0860			
AI209	MDAB_04_08-09-10238	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0486	0.0430	pCi/g	0.0263	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0505	0.2247	pCi/g	0.0640			
AI209	MDAB_04_08-09-10238	5-10	SR_90	EPA:905.0	Strontium-90	0.1120	0.1670	pCi/g	0.5730	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Americium-241	0.0980	0.1312	pCi/g	0.2170	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0232	0.0688	pCi/g	0.1200	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0381	0.0633	pCi/g	0.1070	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0172	0.0864	pCi/g	0.1530	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0630	0.1069	pCi/g	0.1790	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1265	0.5611	pCi/g	0.9820	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0686	pCi/g	0.1270	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	H3	EPA:906.0	Tritium	2.9105	0.7065	pCi/g	1.0109	U	R4	
AI213	MDAB_00_04-09-10241	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0119	0.0233	pCi/g	0.0440	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.5286	0.4129	pCi/g	0.0440			
AI213	MDAB_00_04-09-10241	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0738	0.0491	pCi/g	0.0222	U	R11	
AI213	MDAB_00_04-09-10241	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1253	0.0737	pCi/g	0.0828	U	R11	
AI213	MDAB_00_04-09-10241	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0968	0.0560	pCi/g	0.0219	U	R11	
AI213	MDAB_00_04-09-10241	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9734	0.2086	pCi/g	0.0438			
AI213	MDAB_00_04-09-10241	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0183	0.0254	pCi/g	0.0248	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9754	0.2091	pCi/g	0.0530			
AI213	MDAB_00_04-09-10241	0-5	SR_90	EPA:905.0	Strontium-90	0.2540	0.2150	pCi/g	0.7200	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0662	0.0638	pCi/g	0.1010	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.2351	0.0771	pCi/g	0.0593			
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0277	0.0793	pCi/g	0.1270	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0437	0.1413	pCi/g	0.2390	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0049	0.5361	pCi/g	0.9660	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0129	0.0835	pCi/g	0.1340	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	H3	EPA:906.0	Tritium	1.0862	0.7316	pCi/g	1.2003	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.3119	0.1064	pCi/g	0.0450	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	57.1290	7.0322	pCi/g	0.0219			
AI213	MDAB_04_08-09-10242	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1025	0.0578	pCi/g	0.0493	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1657	0.0727	pCi/g	0.0485	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1186	0.0673	pCi/g	0.0737	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.9235	0.3363	pCi/g	0.0714			
AI213	MDAB_04_08-09-10242	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0547	0.0443	pCi/g	0.0247	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.4604	0.2749	pCi/g	0.0529			
AI213	MDAB_04_08-09-10242	5-10	SR_90	EPA:905.0	Strontium-90	0.4490	0.2300	pCi/g	0.7350	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0574	0.0449	pCi/g	0.0697	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0057	0.0411	pCi/g	0.0740	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0026	0.0497	pCi/g	0.0897	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0007	0.0906	pCi/g	0.1550	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1649	0.3628	pCi/g	0.6170	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0117	0.0612	pCi/g	0.0845	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	H3	EPA:906.0	Tritium	7.5439	1.1163	pCi/g	1.1740	U	R4	
AI217	MDAB_00_04-09-10249	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0324	0.0320	pCi/g	0.0219	U	R11	
AI217	MDAB_00_04-09-10249	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.0036	0.7221	pCi/g	0.0450			
AI217	MDAB_00_04-09-10249	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1247	0.1231	pCi/g	0.0845	U	R11	
AI217	MDAB_00_04-09-10249	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.0614	0.1128	pCi/g	0.2069	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0613	0.0852	pCi/g	0.0830	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9768	0.2215	pCi/g	0.0956			
AI217	MDAB_00_04-09-10249	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0412	0.0407	pCi/g	0.0279	U	R11	
AI217	MDAB_00_04-09-10249	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9173	0.2102	pCi/g	0.0678			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI217	MDAB_00_04-09-10249	0-5	SR_90	EPA:905.0	Strontium-90	0.1850	0.2300	pCi/g	0.7840	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0742	0.0588	pCi/g	0.0927	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0154	0.0506	pCi/g	0.0868	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0170	0.0468	pCi/g	0.0816	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0453	0.0358	pCi/g	0.1820	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1340	0.3873	pCi/g	0.6640	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0098	0.0532	pCi/g	0.0941	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	H3	EPA:906.0	Tritium	6.3861	0.9751	pCi/g	0.9935	U	R4	
AI217	MDAB_04_08-09-10250	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0450	0.0398	pCi/g	0.0244	U	R11	
AI217	MDAB_04_08-09-10250	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	11.7434	1.5558	pCi/g	0.0244			
AI217	MDAB_04_08-09-10250	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4087	0.1127	pCi/g	0.0430			
AI217	MDAB_04_08-09-10250	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2195	0.0817	pCi/g	0.0608	U	R11	
AI217	MDAB_04_08-09-10250	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.4412	0.1165	pCi/g	0.0348			
AI217	MDAB_04_08-09-10250	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0088	0.1917	pCi/g	0.0312			
AI217	MDAB_04_08-09-10250	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0130	0.0181	pCi/g	0.0177	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0391	0.1963	pCi/g	0.0472			
AI217	MDAB_04_08-09-10250	5-10	SR_90	EPA:905.0	Strontium-90	0.0570	0.1800	pCi/g	0.6290	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0314	0.0451	pCi/g	0.0752	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0374	0.0470	pCi/g	0.0773	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0008	0.0482	pCi/g	0.0659	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0065	0.2226	pCi/g	0.1490	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1392	0.7799	pCi/g	0.6420	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0468	0.0528	pCi/g	0.0862	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	H3	EPA:906.0	Tritium	1.0679	0.1291	pCi/g	0.0902			
AI224	MDAB_00_04-09-10253	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.5378	0.1481	pCi/g	0.0471			
AI224	MDAB_00_04-09-10253	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	111.3750	13.5948	pCi/g	0.0229			
AI224	MDAB_00_04-09-10253	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1917	0.0747	pCi/g	0.0186	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3101	0.1049	pCi/g	0.0848	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1144	0.0686	pCi/g	0.0846	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1629	0.2633	pCi/g	0.0613			
AI224	MDAB_00_04-09-10253	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0639	0.0565	pCi/g	0.0346	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.2541	0.2769	pCi/g	0.0741			
AI224	MDAB_00_04-09-10253	0-5	SR_90	EPA:905.0	Strontium-90	-0.1210	0.1630	pCi/g	0.6020	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0972	0.0493	pCi/g	0.0709	U	R11	
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0490	0.0480	pCi/g	0.0773	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0015	0.0488	pCi/g	0.0876	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1521	0.1127	pCi/g	0.1640	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0459	0.3330	pCi/g	0.5840	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0015	0.0585	pCi/g	0.1210	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	H3	EPA:906.0	Tritium	9.5447	1.2063	pCi/g	0.8660	U	R4	
AI229	MDAB_00_04-09-10398	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0582	0.0471	pCi/g	0.0263	U	R11	
AI229	MDAB_00_04-09-10398	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.7757	0.8383	pCi/g	0.0539			
AI229	MDAB_00_04-09-10398	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4668	0.1476	pCi/g	0.0874			
AI229	MDAB_00_04-09-10398	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.4487	0.1396	pCi/g	0.0525			
AI229	MDAB_00_04-09-10398	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3158	0.1147	pCi/g	0.0524	U	R11	
AI229	MDAB_00_04-09-10398	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1899	0.2401	pCi/g	0.0717			
AI229	MDAB_00_04-09-10398	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0419	0.0401	pCi/g	0.0428	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0003	0.2131	pCi/g	0.0602			
AI229	MDAB_00_04-09-10398	0-5	SR_90	EPA:905.0	Strontium-90	-0.0660	0.1720	pCi/g	0.6210	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Americium-241	0.0181	0.0938	pCi/g	0.1580	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0740	0.0558	pCi/g	0.0866	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0270	0.0516	pCi/g	0.0888	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0003	0.0320	pCi/g	0.0618	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0197	0.1119	pCi/g	0.1890	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0000	0.4672	pCi/g	0.8210	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0105	0.0835	pCi/g	0.1080	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI229	MDAB_04_08-09-10399	5-10	H3	EPA:906.0	Tritium	13.8760	1.6612	pCi/g	0.9901	U	R4	
AI229	MDAB_04_08-09-10399	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0044	0.0194	pCi/g	0.0492	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.3867	0.4053	pCi/g	0.0240			
AI229	MDAB_04_08-09-10399	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4251	0.1377	pCi/g	0.0651			
AI229	MDAB_04_08-09-10399	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2607	0.1086	pCi/g	0.0861	U	R11	
AI229	MDAB_04_08-09-10399	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3501	0.1288	pCi/g	0.1019	U	R11	
AI229	MDAB_04_08-09-10399	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.2427	0.2398	pCi/g	0.0405			
AI229	MDAB_04_08-09-10399	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0760	0.0505	pCi/g	0.0229	U	R11	
AI229	MDAB_04_08-09-10399	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.2503	0.2410	pCi/g	0.0490			
AI229	MDAB_04_08-09-10399	5-10	SR_90	EPA:905.0	Strontium-90	0.1430	0.1730	pCi/g	0.5890	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0669	0.0518	pCi/g	0.0809	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0603	0.0465	pCi/g	0.0724	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0244	0.0468	pCi/g	0.0811	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0377	0.0858	pCi/g	0.1440	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1119	0.4644	pCi/g	0.8060	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0150	0.0703	pCi/g	0.1020	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.4113	0.1772	pCi/g	0.1530			
AI234	MDAB_00_04-09-10258	0-5	H3	EPA:906.0	Tritium	0.5398	0.1353	pCi/g	0.1948	U	R4	
AI234	MDAB_00_04-09-10258	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9886	0.2196	pCi/g	0.0595			
AI234	MDAB_00_04-09-10258	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	101.2280	12.3739	pCi/g	0.0675			
AI234	MDAB_00_04-09-10258	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4489	0.1126	pCi/g	0.0374			
AI234	MDAB_00_04-09-10258	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3872	0.1040	pCi/g	0.0528			
AI234	MDAB_00_04-09-10258	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.5089	0.1211	pCi/g	0.0416			
AI234	MDAB_00_04-09-10258	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9956	0.2003	pCi/g	0.0737			
AI234	MDAB_00_04-09-10258	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0483	0.0434	pCi/g	0.0568	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8975	0.1889	pCi/g	0.0902			
AI234	MDAB_00_04-09-10258	0-5	SR_90	EPA:905.0	Strontium-90	0.1400	0.1710	pCi/g	0.5830	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0088	0.0350	pCi/g	0.0632	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0076	0.1330	pCi/g	0.0807	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0032	0.1272	pCi/g	0.0994	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.2020	0.1045	pCi/g	0.1550	U	R11	
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0273	0.3534	pCi/g	0.6250	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0005	0.0559	pCi/g	0.1000	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8502	0.1840	pCi/g	0.1290			
AI234	MDAB_04_08-09-10257	5-10	H3	EPA:906.0	Tritium	0.7787	0.1601	pCi/g	0.2144	U	R4	
AI234	MDAB_04_08-09-10257	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0164	0.0302	pCi/g	0.0554	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.1439	0.3671	pCi/g	0.0223			
AI234	MDAB_04_08-09-10257	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.1922	0.2347	pCi/g	0.0614			
AI234	MDAB_04_08-09-10257	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0644	0.0466	pCi/g	0.0231	U	R11	
AI234	MDAB_04_08-09-10257	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.1027	0.2266	pCi/g	0.1034			
AI234	MDAB_04_08-09-10257	5-10	SR_90	EPA:905.0	Strontium-90	-0.0400	0.1680	pCi/g	0.6030	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0823	0.0476	pCi/g	0.0689	U	R11	
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0132	0.0413	pCi/g	0.0736	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0140	0.0579	pCi/g	0.1020	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0384	0.0999	pCi/g	0.1680	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0427	0.3194	pCi/g	0.5680	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0366	0.0891	pCi/g	0.1390	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7889	0.1909	pCi/g	0.1400			
AI234	MDAB_08_12-09-10259	10-15	H3	EPA:906.0	Tritium	0.8693	0.1989	pCi/g	0.2782	U	R4	
AI234	MDAB_08_12-09-10259	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9944	0.2298	pCi/g	0.0272			
AI234	MDAB_08_12-09-10259	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	193.7480	23.5756	pCi/g	0.0272			
AI234	MDAB_08_12-09-10259	10-15	ISO_TH	HASL-300:ISOTH	Thorium-228	0.2953	0.0985	pCi/g	0.0405	U	R11	
AI234	MDAB_08_12-09-10259	10-15	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1399	0.0699	pCi/g	0.0651	U	R11	
AI234	MDAB_08_12-09-10259	10-15	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3795	0.1159	pCi/g	0.0694			
AI234	MDAB_08_12-09-10259	10-15	ISO_U	HASL-300:ISOU	Uranium-234	3.4219	0.5034	pCi/g	0.0477			
AI234	MDAB_08_12-09-10259	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1133	0.0603	pCi/g	0.0487	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI234	MDAB_08_12-09-10259	10-15	ISO_U	HASL-300:ISOU	Uranium-238	2.7509	0.4199	pCi/g	0.0169			
AI234	MDAB_08_12-09-10259	10-15	SR_90	EPA:905.0	Strontium-90	0.3090	0.2210	pCi/g	0.7300	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0412	0.0461	pCi/g	0.0751	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0239	0.0531	pCi/g	0.0917	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0074	0.0533	pCi/g	0.0953	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1315	0.0924	pCi/g	0.1630	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0537	0.3765	pCi/g	0.6620	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0064	0.0488	pCi/g	0.0881	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	H3	EPA:906.0	Tritium	7.0970	0.9922	pCi/g	0.8901	U	R4	
AI245	MDAB_00_04-09-10261	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	1.1938	0.2427	pCi/g	0.0459			
AI245	MDAB_00_04-09-10261	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	111.6720	13.6274	pCi/g	0.0631			
AI245	MDAB_00_04-09-10261	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4842	0.1271	pCi/g	0.0376			
AI245	MDAB_00_04-09-10261	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.5256	0.1341	pCi/g	0.0559			
AI245	MDAB_00_04-09-10261	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.5312	0.1422	pCi/g	0.1026			
AI245	MDAB_00_04-09-10261	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9955	0.2295	pCi/g	0.0747			
AI245	MDAB_00_04-09-10261	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0467	0.0529	pCi/g	0.0763	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9953	0.2287	pCi/g	0.0657			
AI245	MDAB_00_04-09-10261	0-5	SR_90	EPA:905.0	Strontium-90	0.8400	0.1860	pCi/g	0.4900			
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0715	0.0513	pCi/g	0.0796	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	1.5134	0.1588	pCi/g	0.0783			
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0056	0.0466	pCi/g	0.0830	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0428	0.1021	pCi/g	0.1710	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0703	0.4188	pCi/g	0.7230	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0148	0.0571	pCi/g	0.0901	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	H3	EPA:906.0	Tritium	10.2214	1.3283	pCi/g	1.0263	U	R4	
AI245	MDAB_04_08-09-10262	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8339	0.1966	pCi/g	0.0491			
AI245	MDAB_04_08-09-10262	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	161.1450	19.6157	pCi/g	0.0490			
AI245	MDAB_04_08-09-10262	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.3630	0.1157	pCi/g	0.0649			
AI245	MDAB_04_08-09-10262	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.4212	0.1226	pCi/g	0.0422			
AI245	MDAB_04_08-09-10262	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3635	0.1133	pCi/g	0.0510			
AI245	MDAB_04_08-09-10262	5-10	ISO_U	HASL-300:ISOU	Uranium-234	2.1275	0.3526	pCi/g	0.0615			
AI245	MDAB_04_08-09-10262	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0642	0.0476	pCi/g	0.0454	U	R11	
AI245	MDAB_04_08-09-10262	5-10	ISO_U	HASL-300:ISOU	Uranium-238	2.1639	0.3581	pCi/g	0.0819			
AI245	MDAB_04_08-09-10262	5-10	SR_90	EPA:905.0	Strontium-90	-0.1870	0.1880	pCi/g	0.6970	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.1115	0.0517	pCi/g	0.0740	U	R11	
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0559	0.0441	pCi/g	0.0693	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0035	0.0452	pCi/g	0.0808	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0164	0.0955	pCi/g	0.1610	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0467	0.3342	pCi/g	0.5840	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0001	0.0429	pCi/g	0.0774	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5350	0.1601	pCi/g	0.1340			
AI251	MDAB_00_04-09-10265	0-5	H3	EPA:906.0	Tritium	0.6710	0.1334	pCi/g	0.1759	U	R4	
AI251	MDAB_00_04-09-10265	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0091	0.0179	pCi/g	0.0247	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.7240	0.3224	pCi/g	0.0506			
AI251	MDAB_00_04-09-10265	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4664	0.1099	pCi/g	0.0134			
AI251	MDAB_00_04-09-10265	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3564	0.0932	pCi/g	0.0329			
AI251	MDAB_00_04-09-10265	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3654	0.0945	pCi/g	0.0328			
AI251	MDAB_00_04-09-10265	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1564	0.2389	pCi/g	0.0468			
AI251	MDAB_00_04-09-10265	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0391	0.0386	pCi/g	0.0264	U	R11	
AI251	MDAB_00_04-09-10265	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1983	0.2442	pCi/g	0.0227			
AI251	MDAB_00_04-09-10265	0-5	SR_90	EPA:905.0	Strontium-90	0.1510	0.1750	pCi/g	0.5940	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0165	0.1365	pCi/g	0.1100	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0374	0.0589	pCi/g	0.0984	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.2881	pCi/g	0.1020	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0041	2.5671	pCi/g	0.1580	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2409	0.4435	pCi/g	0.7490	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0170	0.0674	pCi/g	0.1180	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.9319	0.2023	pCi/g	0.1510			
AI251	MDAB_04_08-09-10266	5-10	H3	EPA:906.0	Tritium	1.4261	0.2404	pCi/g	0.2856			
AI251	MDAB_04_08-09-10266	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0521	0.0334	pCi/g	0.0319	U	R11	
AI251	MDAB_04_08-09-10266	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	13.0750	1.6539	pCi/g	0.0319			
AI251	MDAB_04_08-09-10266	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0629	0.1748	pCi/g	0.0286			
AI251	MDAB_04_08-09-10266	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0573	0.0310	pCi/g	0.0220	U	R11	
AI251	MDAB_04_08-09-10266	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7939	0.1403	pCi/g	0.0260			
AI251	MDAB_04_08-09-10266	5-10	SR_90	EPA:905.0	Strontium-90	-0.0020	0.1450	pCi/g	0.5150	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	AM_241	HASL-300:AM-241	Americium-241	0.3478	0.1881	pCi/g	0.2210	U	R11	
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0694	0.0484	pCi/g	0.0742	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0321	0.0433	pCi/g	0.0717	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0211	0.0522	pCi/g	0.0909	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.5967	0.2381	pCi/g	0.1610	U	R11	
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0368	1.4479	pCi/g	0.5080	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0041	0.0995	pCi/g	0.0887	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.4612	0.1617	pCi/g	0.1390			
AI256	MDAB_00_04-09-10269	0-5	H3	EPA:906.0	Tritium	1.2206	0.1704	pCi/g	0.1641			
AI256	MDAB_00_04-09-10269	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0477	0.0287	pCi/g	0.0117	U	R11	
AI256	MDAB_00_04-09-10269	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	12.1782	1.5392	pCi/g	0.0117			
AI256	MDAB_00_04-09-10269	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9791	0.1728	pCi/g	0.0282			
AI256	MDAB_00_04-09-10269	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0340	0.0280	pCi/g	0.0327	U	R11	
AI256	MDAB_00_04-09-10269	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9396	0.1687	pCi/g	0.0489			
AI256	MDAB_00_04-09-10269	0-5	SR_90	EPA:905.0	Strontium-90	-0.0200	0.1920	pCi/g	0.6830	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	AM_241	HASL-300:AM-241	Americium-241	0.2338	0.1203	pCi/g	0.1288	U	R11	
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0495	0.0557	pCi/g	0.0909	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0401	0.0512	pCi/g	0.0860	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0027	0.0533	pCi/g	0.0964	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.1591	0.1207	pCi/g	0.1920	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0000	0.3961	pCi/g	0.7030	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0016	0.0651	pCi/g	0.1450	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8773	0.1898	pCi/g	0.1300			
AI256	MDAB_04_08-09-10270	5-10	H3	EPA:906.0	Tritium	2.3204	0.2995	pCi/g	0.2488			
AI256	MDAB_04_08-09-10270	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0153	0.0154	pCi/g	0.0189	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	172.7130	20.9281	pCi/g	0.0229			
AI256	MDAB_04_08-09-10270	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.1540	0.1941	pCi/g	0.0276			
AI256	MDAB_04_08-09-10270	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0664	0.0357	pCi/g	0.0129	U	R11	
AI256	MDAB_04_08-09-10270	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7290	0.1398	pCi/g	0.0419			
AI256	MDAB_04_08-09-10270	5-10	SR_90	EPA:905.0	Strontium-90	0.2740	0.1880	pCi/g	0.6190	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	AM_241	HASL-300:AM-241	Americium-241	0.0620	0.0200	pCi/g	0.0300			
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.1200	0.3600	pCi/g	1.1900	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0200	0.0490	pCi/g	0.1790	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0530	0.0550	pCi/g	0.2140	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0000	0.2200	pCi/g	0.8100	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.5600	0.4000	pCi/g	1.3400	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0190	0.0620	pCi/g	0.2190	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	H3	EPA:906.0	Tritium	0.0073	0.0147	pCi/g	0.0495	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0060	0.0110	pCi/g	0.0160	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.1600	0.1300	pCi/g	0.0300			
AJ158	MDAB_00_04-09-10201	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	1.1800	0.1100	pCi/g	0.0700			
AJ158	MDAB_00_04-09-10201	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.6390	0.0690	pCi/g	0.0640			
AJ158	MDAB_00_04-09-10201	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	1.1500	0.1100	pCi/g	0.0200			
AJ158	MDAB_00_04-09-10201	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.6950	0.0840	pCi/g	0.0350			
AJ158	MDAB_00_04-09-10201	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0190	0.0120	pCi/g	0.0180	U	R11	
AJ158	MDAB_00_04-09-10201	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7140	0.0860	pCi/g	0.0430			
AJ158	MDAB_00_04-09-10201	0-5	SR_90	EPA:905.0	Strontium-90	0.3970	0.0850	pCi/g	0.2670			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AJ158	MDAB_04_08-09-10202	5-10	AM_241	HASL-300:AM-241	Americium-241	0.0700	0.0210	pCi/g	0.0160			
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0360	0.0420	pCi/g	0.1460	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0440	0.0460	pCi/g	0.1570	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0600	0.0560	pCi/g	0.1920	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.1800	0.2200	pCi/g	0.9600	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0600	0.4000	pCi/g	1.4700	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0470	0.0480	pCi/g	0.2070	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	H3	EPA:906.0	Tritium	0.0086	0.0171	pCi/g	0.0557	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0150	0.0100	pCi/g	0.0290	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.7700	0.2600	pCi/g	0.0300			
AJ158	MDAB_04_08-09-10202	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	1.3100	0.1300	pCi/g	0.0600			
AJ158	MDAB_04_08-09-10202	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.7360	0.0790	pCi/g	0.0740			
AJ158	MDAB_04_08-09-10202	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	1.2700	0.1200	pCi/g	0.0300			
AJ158	MDAB_04_08-09-10202	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9700	0.1100	pCi/g	0.0500			
AJ158	MDAB_04_08-09-10202	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0570	0.0210	pCi/g	0.0430	U	R11	
AJ158	MDAB_04_08-09-10202	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7710	0.0930	pCi/g	0.0450			
AJ158	MDAB_04_08-09-10202	5-10	SR_90	EPA:905.0	Strontium-90	0.6300	0.1100	pCi/g	0.2600			
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0562	0.0316	pCi/g	0.1020	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0032	0.0254	pCi/g	0.0885	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0220	0.0282	pCi/g	0.0964	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0129	0.0974	pCi/g	0.1630	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0314	0.2312	pCi/g	0.8000	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0240	0.0320	pCi/g	0.1090	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	H3	EPA:906.0	Tritium	8.0912	1.0905	pCi/g	0.9546	U	R4	
AJ183	MDAB_00_04-09-10217	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0859	0.0760	pCi/g	0.0465	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	20.9599	2.7927	pCi/g	0.0465			
AJ183	MDAB_00_04-09-10217	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0825	0.0486	pCi/g	0.0467	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1618	0.0672	pCi/g	0.0504	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0508	0.0389	pCi/g	0.0457	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2506	0.2943	pCi/g	0.1074			
AJ183	MDAB_00_04-09-10217	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0747	0.0661	pCi/g	0.0405	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1923	0.2954	pCi/g	0.1810			
AJ183	MDAB_00_04-09-10217	0-5	SR_90	EPA:905.0	Strontium-90	-0.2280	0.1700	pCi/g	0.6430	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0058	0.0401	pCi/g	0.0904	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0035	0.0417	pCi/g	0.0768	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0125	0.0279	pCi/g	0.0966	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.7194	0.0786	pCi/g	0.2090			
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1120	0.1916	pCi/g	0.6510	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0056	0.0430	pCi/g	0.0846	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	H3	EPA:906.0	Tritium	12.4445	1.5096	pCi/g	1.0047	U	R4	
AJ183	MDAB_04_08-09-10218	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0621	0.0442	pCi/g	0.0406	U	R11	
AJ183	MDAB_04_08-09-10218	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1253	0.0642	pCi/g	0.0547	U	R11	
AJ183	MDAB_04_08-09-10218	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0500	0.0413	pCi/g	0.0481	U	R11	
AJ183	MDAB_04_08-09-10218	5-10	SR_90	EPA:905.0	Strontium-90	0.6630	0.2590	pCi/g	0.7960	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0739	0.0510	pCi/g	0.0783	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0096	0.0513	pCi/g	0.0886	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.0563	pCi/g	0.0701	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.4577	0.1458	pCi/g	0.1570			
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1008	0.3832	pCi/g	0.6610	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0003	0.0496	pCi/g	0.0889	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7619	0.1777	pCi/g	0.1400			
AL256	MDAB_00_04-09-10273	0-5	H3	EPA:906.0	Tritium	2.6435	0.3185	pCi/g	0.2175			
AL256	MDAB_00_04-09-10273	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0114	0.0184	pCi/g	0.0321	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.2004	0.6865	pCi/g	0.0257			
AL256	MDAB_00_04-09-10273	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1191	0.1964	pCi/g	0.0392			
AL256	MDAB_00_04-09-10273	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0649	0.0375	pCi/g	0.0146	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AL256	MDAB_00_04-09-10273	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.2379	0.2113	pCi/g	0.0314			
AL256	MDAB_00_04-09-10273	0-5	SR_90	EPA:905.0	Strontium-90	0.4510	0.2110	pCi/g	0.6650	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0382	0.0475	pCi/g	0.0788	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1138	0.0648	pCi/g	0.0712	U	R11	
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0025	0.5118	pCi/g	0.0965	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0057	0.0822	pCi/g	0.1410	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.3920	0.3429	pCi/g	0.5380	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0088	0.0538	pCi/g	0.0950	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	H3	EPA:906.0	Tritium	9.7942	1.2082	pCi/g	0.8050	U	R4	
AM228	MDAB_00_04-09-10281	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	4.5799	0.6848	pCi/g	0.0621			
AM228	MDAB_00_04-09-10281	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	415.6990	50.3878	pCi/g	0.0250			
AM228	MDAB_00_04-09-10281	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.5211	0.1383	pCi/g	0.0417			
AM228	MDAB_00_04-09-10281	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.4015	0.1191	pCi/g	0.0563			
AM228	MDAB_00_04-09-10281	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.4190	0.1213	pCi/g	0.0495			
AM228	MDAB_00_04-09-10281	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1536	0.2288	pCi/g	0.0700			
AM228	MDAB_00_04-09-10281	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0153	0.0311	pCi/g	0.0592	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.2211	0.2386	pCi/g	0.0811			
AM228	MDAB_00_04-09-10281	0-5	SR_90	EPA:905.0	Strontium-90	0.1410	0.1730	pCi/g	0.5910	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0365	0.0529	pCi/g	0.0883	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0460	0.0555	pCi/g	0.0910	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0017	0.0543	pCi/g	0.0985	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0165	0.1465	pCi/g	0.1680	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.2178	0.7117	pCi/g	0.7270	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0156	0.0774	pCi/g	0.1120	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	H3	EPA:906.0	Tritium	9.6128	1.2601	pCi/g	0.9941	U	R4	
AM232	MDAB_00_04-09-10285	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2574	0.0948	pCi/g	0.0440	U	R11	
AM232	MDAB_00_04-09-10285	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	51.0375	6.2930	pCi/g	0.0215			
AM232	MDAB_00_04-09-10285	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4405	0.1221	pCi/g	0.0392			
AM232	MDAB_00_04-09-10285	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3912	0.1130	pCi/g	0.0385			
AM232	MDAB_00_04-09-10285	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.4077	0.1163	pCi/g	0.0466			
AM232	MDAB_00_04-09-10285	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1882	0.2255	pCi/g	0.0442			
AM232	MDAB_00_04-09-10285	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0467	0.0374	pCi/g	0.0206	U	R11	
AM232	MDAB_00_04-09-10285	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0757	0.2109	pCi/g	0.0547			
AM232	MDAB_00_04-09-10285	0-5	SR_90	EPA:905.0	Strontium-90	-0.1090	0.1830	pCi/g	0.6690	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0350	0.0563	pCi/g	0.0957	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1340	0.0662	pCi/g	0.0711	U	R11	
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0008	0.7435	pCi/g	0.1050	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0244	0.0952	pCi/g	0.1620	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0456	0.4265	pCi/g	0.7550	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0080	0.0677	pCi/g	0.1210	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	H3	EPA:906.0	Tritium	11.1815	1.3883	pCi/g	0.9447	U	R4	
AN226	MDAB_00_04-09-10277	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8888	0.2079	pCi/g	0.0512			
AN226	MDAB_00_04-09-10277	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	97.4464	11.9229	pCi/g	0.0250			
AN226	MDAB_00_04-09-10277	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4402	0.1200	pCi/g	0.0506			
AN226	MDAB_00_04-09-10277	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3577	0.1063	pCi/g	0.0547			
AN226	MDAB_00_04-09-10277	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.5549	0.1367	pCi/g	0.0496			
AN226	MDAB_00_04-09-10277	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9838	0.1982	pCi/g	0.0553			
AN226	MDAB_00_04-09-10277	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0281	0.0303	pCi/g	0.0367	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0407	0.2051	pCi/g	0.0438			
AN226	MDAB_00_04-09-10277	0-5	SR_90	EPA:905.0	Strontium-90	0.5590	0.2060	pCi/g	0.6270	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	AM_241	HASL-300:AM-241	Americium-241	-0.1595	0.2764	pCi/g	1.4817	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0080	0.0068	pCi/g	0.0221	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0033	0.0187	pCi/g	0.0232	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0460	0.0540	pCi/g	0.1760	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0009	0.1871	pCi/g	0.0235	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	H3	EPA:906.0	Tritium	3.9483	0.4332	pCi/g	1.1594			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AS153	MDAB_00_04-09-10173	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0112	pCi/g	0.0584	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.5475	0.0766	pCi/g	0.0854			
AS153	MDAB_00_04-09-10173	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2483	0.1322	pCi/g	0.0671			
AS153	MDAB_00_04-09-10173	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0106	0.0106	pCi/g	0.0286	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1367	0.1248	pCi/g	0.0845			
AS153	MDAB_00_04-09-10173	0-5	SR_90	EPA:905.0	Strontium-90	0.4070	0.1680	pCi/g	0.5200	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	AM_241	HASL-300:AM-241	Americium-241	-1.2913	1.5835	pCi/g	7.7575	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0232	0.0089	pCi/g	0.0282	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0049	0.0494	pCi/g	0.0274	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0669	8.1857	pCi/g	0.2220	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0006	0.0098	pCi/g	0.0325	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	H3	EPA:906.0	Tritium	3.2455	0.4112	pCi/g	1.1576			
AU152	MDAB_00_04-09-10178	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0165	0.0123	pCi/g	0.0405	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.0385	0.0147	pCi/g	0.0149	U	R11	
AU152	MDAB_00_04-09-10178	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2855	0.1192	pCi/g	0.0870			
AU152	MDAB_00_04-09-10178	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0201	0.0117	pCi/g	0.0182	U	R11	
AU152	MDAB_00_04-09-10178	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0691	0.1039	pCi/g	0.0694			
AU152	MDAB_00_04-09-10178	0-5	SR_90	EPA:905.0	Strontium-90	-0.0060	0.1770	pCi/g	0.6300	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	AM_241	HASL-300:AM-241	Americium-241	-1.4838	1.0532	pCi/g	6.8923	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0094	0.0253	pCi/g	0.0270	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0045	0.0911	pCi/g	0.0292	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0107	0.0653	pCi/g	0.2150	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0017	0.0105	pCi/g	0.0345	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	H3	EPA:906.0	Tritium	5.8165	0.4467	pCi/g	0.9329			
AU152	MDAB_04_08-09-10177	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0083	pCi/g	0.0433	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.0176	0.0132	pCi/g	0.0433	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.8454	0.1133	pCi/g	0.1472			
AU152	MDAB_04_08-09-10177	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0726	0.0300	pCi/g	0.0328	U	R11	
AU152	MDAB_04_08-09-10177	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0937	0.1288	pCi/g	0.1122			
AU152	MDAB_04_08-09-10177	5-10	SR_90	EPA:905.0	Strontium-90	-0.0520	0.1930	pCi/g	0.6930	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	AM_241	HASL-300:AM-241	Americium-241	-0.1105	0.1916	pCi/g	1.0270	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1455	0.0109	pCi/g	0.0208			
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0105	0.0063	pCi/g	0.0203	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0043	0.0593	pCi/g	0.1950	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0035	0.0295	pCi/g	0.0291	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	H3	EPA:906.0	Tritium	8.5794	0.5663	pCi/g	0.9269			
AU154	MDAB_00_04-09-10181	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	-0.0065	0.0112	pCi/g	0.0601	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.1358	0.0308	pCi/g	0.0175			
AU154	MDAB_00_04-09-10181	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.6642	0.1721	pCi/g	0.1582			
AU154	MDAB_00_04-09-10181	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0488	0.0246	pCi/g	0.0331	U	R11	
AU154	MDAB_00_04-09-10181	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.5662	0.1680	pCi/g	0.1907			
AU154	MDAB_00_04-09-10181	0-5	SR_90	EPA:905.0	Strontium-90	0.2170	0.1980	pCi/g	0.6640	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	AM_241	HASL-300:AM-241	Americium-241	3.7767	2.6806	pCi/g	5.1174	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0605	0.0070	pCi/g	0.0173			
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0020	0.0068	pCi/g	0.0225	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0320	0.0514	pCi/g	0.1680	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0089	0.0116	pCi/g	0.0256	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	H3	EPA:906.0	Tritium	9.7264	0.6070	pCi/g	0.8546			
AW152	MDAB_00_04-09-10185	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	-0.0069	0.0120	pCi/g	0.0644	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.2078	0.0400	pCi/g	0.0188			
AW152	MDAB_00_04-09-10185	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.3795	0.1375	pCi/g	0.1177			
AW152	MDAB_00_04-09-10185	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0727	0.0261	pCi/g	0.0246	U	R11	
AW152	MDAB_00_04-09-10185	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.3455	0.1365	pCi/g	0.1363			
AW152	MDAB_00_04-09-10185	0-5	SR_90	EPA:905.0	Strontium-90	-0.2120	0.1720	pCi/g	0.6470	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	AM_241	HASL-300:AM-241	Americium-241	0.0000	0.2070	pCi/g	1.0777	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0034	0.0089	pCi/g	0.0292	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0025	0.0094	pCi/g	0.0312	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0421	0.0727	pCi/g	0.2380	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0015	0.0107	pCi/g	0.0355	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	H3	EPA:906.0	Tritium	8.8950	0.5849	pCi/g	0.9492			
AW152	MDAB_04_08-09-10186	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0097	0.0168	pCi/g	0.0712	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.0097	0.0097	pCi/g	0.0262	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.5685	0.1806	pCi/g	0.1789			
AW152	MDAB_04_08-09-10186	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0790	0.0357	pCi/g	0.0428	U	R11	
AW152	MDAB_04_08-09-10186	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.8921	0.2048	pCi/g	0.2045			
AW152	MDAB_04_08-09-10186	5-10	SR_90	EPA:905.0	Strontium-90	-0.0640	0.1420	pCi/g	0.5170	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0000	0.0280	pCi/g	0.0970	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0660	0.0270	pCi/g	0.0820	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0130	0.0280	pCi/g	0.0960	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0510	0.0210	pCi/g	0.1740	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1140	0.1740	pCi/g	0.5880	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0190	0.0330	pCi/g	0.0950	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	H3	EPA:906.0	Tritium	2.2660	0.3530	pCi/g	1.0360	U	R4	
BB153	MDAB_00_04-09-10189	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0460	0.0200	pCi/g	0.0480	UJ	R3a	U
BB153	MDAB_00_04-09-10189	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.1040	0.0280	pCi/g	0.0480	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.4150	0.1280	pCi/g	0.0660	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0780	0.0240	pCi/g	0.0190	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1200	0.1080	pCi/g	0.0160	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	SR_90	EPA:905.0	Strontium-90	0.3520	0.2200	pCi/g	0.6940	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0156	0.0445	pCi/g	0.0760	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0013	0.0520	pCi/g	0.1060	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0568	0.0938	pCi/g	0.1560	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0050	0.3613	pCi/g	0.6350	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0002	0.0509	pCi/g	0.0906	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6399	0.1643	pCi/g	0.1260			
NF95	MDAB_00_04-09-10390	0-5	H3	EPA:906.0	Tritium	0.4097	0.0938	pCi/g	0.1312	U	R4	
NF95	MDAB_00_04-09-10390	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1748	0.0542	pCi/g	0.0353			
NF95	MDAB_00_04-09-10390	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	20.2179	2.4962	pCi/g	0.0091			
NF95	MDAB_00_04-09-10390	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2107	0.1944	pCi/g	0.0356			
NF95	MDAB_00_04-09-10390	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0443	0.0267	pCi/g	0.0109	U	R11	
NF95	MDAB_00_04-09-10390	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9604	0.1631	pCi/g	0.0406			
NF95	MDAB_00_04-09-10390	0-5	SR_90	EPA:905.0	Strontium-90	-0.2350	0.1690	pCi/g	0.6380	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	AM_241	HASL-300:AM-241	Americium-241	0.0312	0.0314	pCi/g	0.0386	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0604	0.0509	pCi/g	0.0809	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0040	0.0410	pCi/g	0.0717	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0226	0.0428	pCi/g	0.0729	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2875	0.3520	pCi/g	0.5760	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0041	0.0497	pCi/g	0.0878	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6783	0.1679	pCi/g	0.1330			
NF95	MDAB_04_08-09-10391	5-10	H3	EPA:906.0	Tritium	0.1879	0.0431	pCi/g	0.0604	U	R4	
NF95	MDAB_04_08-09-10391	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0437	0.0269	pCi/g	0.0342	U	R11	
NF95	MDAB_04_08-09-10391	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	11.2911	1.4048	pCi/g	0.0091			
NF95	MDAB_04_08-09-10391	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.2320	0.1991	pCi/g	0.0331			
NF95	MDAB_04_08-09-10391	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0381	0.0253	pCi/g	0.0115	U	R11	
NF95	MDAB_04_08-09-10391	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0838	0.1805	pCi/g	0.0373			
NF95	MDAB_04_08-09-10391	5-10	SR_90	EPA:905.0	Strontium-90	-0.1820	0.1790	pCi/g	0.6670	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	AM_241	HASL-300:AM-241	Americium-241	0.0468	0.0421	pCi/g	0.0473	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0367	0.0499	pCi/g	0.0837	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0212	0.0454	pCi/g	0.0775	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0132	0.0597	pCi/g	0.0939	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0272	0.0761	pCi/g	0.1290	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0687	0.3478	pCi/g	0.6130	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0577	pCi/g	0.1040	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3205	0.1777	pCi/g	0.1520			
NG103	MDAB_00_04-09-10394	0-5	H3	EPA:906.0	Tritium	0.6121	0.1017	pCi/g	0.1194	U	R4	
NG103	MDAB_00_04-09-10394	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0279	0.0250	pCi/g	0.0345	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.9473	0.1642	pCi/g	0.0316			
NG103	MDAB_00_04-09-10394	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8211	0.1903	pCi/g	0.0625			
NG103	MDAB_00_04-09-10394	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0379	0.0374	pCi/g	0.0257	U	R11	
NG103	MDAB_00_04-09-10394	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8317	0.1901	pCi/g	0.0221			
NG103	MDAB_00_04-09-10394	0-5	SR_90	EPA:905.0	Strontium-90	-0.0070	0.1990	pCi/g	0.7040	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0771	0.0508	pCi/g	0.0780	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0560	0.0473	pCi/g	0.0754	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0080	0.0423	pCi/g	0.0762	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0295	0.0906	pCi/g	0.1520	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2049	0.4146	pCi/g	0.6990	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0488	pCi/g	0.0878	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6493	0.1940	pCi/g	0.1330			
NG103	MDAB_04_08-09-10395	5-10	H3	EPA:906.0	Tritium	0.4232	0.0647	pCi/g	0.0701	U	R4	
NG103	MDAB_04_08-09-10395	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	1.0961	0.1668	pCi/g	0.0306			
NG103	MDAB_04_08-09-10395	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	249.7490	30.2227	pCi/g	0.0105			
NG103	MDAB_04_08-09-10395	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.7295	0.3802	pCi/g	0.1992			
NG103	MDAB_04_08-09-10395	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1278	0.0899	pCi/g	0.0433	U	R11	
NG103	MDAB_04_08-09-10395	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.6917	0.3726	pCi/g	0.1839			
NG103	MDAB_04_08-09-10395	5-10	SR_90	EPA:905.0	Strontium-90	0.5670	0.2390	pCi/g	0.7460	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0787	0.0567	pCi/g	0.0884	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0015	0.0481	pCi/g	0.0846	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0060	0.5060	pCi/g	0.0995	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0212	0.1307	pCi/g	0.1670	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0631	5.3736	pCi/g	0.7860	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0138	0.0770	pCi/g	0.1100	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7551	0.1777	pCi/g	0.1310			
NG103	MDAB_08_12-09-10396	5-10	H3	EPA:906.0	Tritium	0.3285	0.0632	pCi/g	0.0818	U	R4	
NG103	MDAB_08_12-09-10396	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2552	0.0790	pCi/g	0.0457			
NG103	MDAB_08_12-09-10396	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	55.4590	6.7823	pCi/g	0.0384			
NG103	MDAB_08_12-09-10396	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.6892	0.1306	pCi/g	0.0244			
NG103	MDAB_08_12-09-10396	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0130	0.0167	pCi/g	0.0245	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7507	0.1386	pCi/g	0.0211			
NG103	MDAB_08_12-09-10396	5-10	SR_90	EPA:905.0	Strontium-90	0.3540	0.2530	pCi/g	0.8340	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0608	0.0419	pCi/g	0.0642	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0344	0.0423	pCi/g	0.0700	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0069	0.1153	pCi/g	0.0878	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0450	0.3277	pCi/g	0.5750	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0129	0.0514	pCi/g	0.0895	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.4094	0.1462	pCi/g	0.1030			
NG56	MDAB_00_04-09-10317	0-5	H3	EPA:906.0	Tritium	1.2056	0.1416	pCi/g	0.0871			
NG56	MDAB_00_04-09-10317	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1494	0.0539	pCi/g	0.0349	U	R11	
NG56	MDAB_00_04-09-10317	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	34.3335	4.2150	pCi/g	0.0280			
NG56	MDAB_00_04-09-10317	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0610	0.1806	pCi/g	0.0266			
NG56	MDAB_00_04-09-10317	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0366	0.0257	pCi/g	0.0124	U	R11	
NG56	MDAB_00_04-09-10317	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0609	0.1803	pCi/g	0.0219			
NG56	MDAB_00_04-09-10317	0-5	SR_90	EPA:905.0	Strontium-90	1.1060	0.2510	pCi/g	0.6780			
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0050	0.0447	pCi/g	0.0776	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0000	0.0461	pCi/g	0.0827	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.1215	0.0835	pCi/g	0.1540	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0454	0.3585	pCi/g	0.6230	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0046	0.0847	pCi/g	0.0833	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3683	0.1458	pCi/g	0.1190			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG56	MDAB_04_08-09-10318	5-10	H3	EPA:906.0	Tritium	1.3401	0.1467	pCi/g	0.0568			
NG56	MDAB_04_08-09-10318	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.7130	0.1394	pCi/g	0.0242			
NG56	MDAB_04_08-09-10318	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	162.5080	19.7100	pCi/g	0.0118			
NG56	MDAB_04_08-09-10318	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9639	0.1596	pCi/g	0.0178			
NG56	MDAB_04_08-09-10318	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0483	0.0269	pCi/g	0.0101	U	R11	
NG56	MDAB_04_08-09-10318	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.9314	0.1557	pCi/g	0.0269			
NG56	MDAB_04_08-09-10318	5-10	SR_90	EPA:905.0	Strontium-90	0.6230	0.2060	pCi/g	0.6100			
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0496	0.0484	pCi/g	0.0780	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0017	0.0458	pCi/g	0.0800	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0179	0.0567	pCi/g	0.0854	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	0.0292	0.0962	pCi/g	0.1620	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1338	0.3430	pCi/g	0.5850	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0008	0.6510	pCi/g	0.0892	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8642	0.1975	pCi/g	0.1480			
NG56	MDAB_08_12-09-10319	10-15	H3	EPA:906.0	Tritium	0.3535	0.0563	pCi/g	0.0636	U	R4	
NG56	MDAB_08_12-09-10319	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0161	0.0224	pCi/g	0.0218	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.7033	0.3081	pCi/g	0.0218			
NG56	MDAB_08_12-09-10319	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9394	0.1555	pCi/g	0.0237			
NG56	MDAB_08_12-09-10319	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0216	0.0195	pCi/g	0.0243	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.9050	0.1510	pCi/g	0.0209			
NG56	MDAB_08_12-09-10319	10-15	SR_90	EPA:905.0	Strontium-90	-0.3850	0.1770	pCi/g	0.6910	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0573	0.0424	pCi/g	0.0658	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0221	0.0694	pCi/g	0.0877	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0043	0.1948	pCi/g	0.0723	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0237	0.0915	pCi/g	0.1540	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0857	0.3504	pCi/g	0.6070	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0226	0.0508	pCi/g	0.0868	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7190	0.1700	pCi/g	0.1200			
NG56	MDAB_12_16-09-10320	15-20	H3	EPA:906.0	Tritium	0.1484	0.0375	pCi/g	0.0540	U	R4	
NG56	MDAB_12_16-09-10320	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0092	pCi/g	0.0258	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.8626	0.2795	pCi/g	0.0104			
NG56	MDAB_12_16-09-10320	15-20	ISO_U	HASL-300:ISOU	Uranium-234	1.3911	0.2101	pCi/g	0.0258			
NG56	MDAB_12_16-09-10320	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0530	0.0278	pCi/g	0.0190	U	R11	
NG56	MDAB_12_16-09-10320	15-20	ISO_U	HASL-300:ISOU	Uranium-238	1.0046	0.1623	pCi/g	0.0343			
NG56	MDAB_12_16-09-10320	15-20	SR_90	EPA:905.0	Strontium-90	1.1650	0.2980	pCi/g	0.8360			
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0456	0.0489	pCi/g	0.0800	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0184	0.0528	pCi/g	0.0908	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0058	0.0703	pCi/g	0.0950	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0505	0.0795	pCi/g	0.1320	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1133	0.3823	pCi/g	0.6640	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0467	pCi/g	0.0865	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5529	0.1669	pCi/g	0.1210			
NG61	MDAB_00_04-09-10325	0-5	H3	EPA:906.0	Tritium	0.0092	0.0618	pCi/g	0.1051	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0479	0.0281	pCi/g	0.0249	U	R11	
NG61	MDAB_00_04-09-10325	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.4990	0.7209	pCi/g	0.0282			
NG61	MDAB_00_04-09-10325	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9957	0.2047	pCi/g	0.0635			
NG61	MDAB_00_04-09-10325	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0413	0.0374	pCi/g	0.0379	U	R11	
NG61	MDAB_00_04-09-10325	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9658	0.1998	pCi/g	0.0533			
NG61	MDAB_00_04-09-10325	0-5	SR_90	EPA:905.0	Strontium-90	0.3630	0.3710	pCi/g	1.2520	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0573	0.0429	pCi/g	0.0668	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0111	0.0391	pCi/g	0.0681	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0331	0.0461	pCi/g	0.0770	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0000	0.0835	pCi/g	0.1430	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0601	0.3486	pCi/g	0.6060	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0188	0.0524	pCi/g	0.0902	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5252	0.1512	pCi/g	0.0986			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG61	MDAB_04_08-09-10326	5-10	H3	EPA:906.0	Tritium	-0.0131	0.0438	pCi/g	0.0750	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0449	0.0260	pCi/g	0.0101	U	R11	
NG61	MDAB_04_08-09-10326	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.0535	0.6676	pCi/g	0.0101			
NG61	MDAB_04_08-09-10326	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0028	0.1646	pCi/g	0.0178			
NG61	MDAB_04_08-09-10326	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0334	0.0222	pCi/g	0.0101	U	R11	
NG61	MDAB_04_08-09-10326	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7269	0.1293	pCi/g	0.0216			
NG61	MDAB_04_08-09-10326	5-10	SR_90	EPA:905.0	Strontium-90	-0.2480	0.2650	pCi/g	0.9790	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0563	0.0509	pCi/g	0.0813	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0165	0.0571	pCi/g	0.0975	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.1034	pCi/g	0.1020	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	0.1266	0.1004	pCi/g	0.1770	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0512	0.3756	pCi/g	0.6640	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0020	0.2954	pCi/g	0.1020	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7540	0.1791	pCi/g	0.1370			
NG61	MDAB_08_12-09-10327	10-15	H3	EPA:906.0	Tritium	0.0411	0.0380	pCi/g	0.0630	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0233	0.0188	pCi/g	0.0105	U	R11	
NG61	MDAB_08_12-09-10327	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.6021	0.7362	pCi/g	0.0216			
NG61	MDAB_08_12-09-10327	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9649	0.1584	pCi/g	0.0256			
NG61	MDAB_08_12-09-10327	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0348	0.0222	pCi/g	0.0097	U	R11	
NG61	MDAB_08_12-09-10327	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.9597	0.1587	pCi/g	0.0433			
NG61	MDAB_08_12-09-10327	10-15	SR_90	EPA:905.0	Strontium-90	2.2610	0.4200	pCi/g	1.0240			
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0005	0.0397	pCi/g	0.0694	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0028	0.0402	pCi/g	0.0716	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Europium-152	0.1257	0.0641	pCi/g	0.1470	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1730	0.3312	pCi/g	0.5570	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0109	0.0454	pCi/g	0.0790	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3840	0.1376	pCi/g	0.0998			
NG61	MDAB_12_16-09-10328	15-20	H3	EPA:906.0	Tritium	0.0974	0.0361	pCi/g	0.0563	U	R4	
NG61	MDAB_12_16-09-10328	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2145	0.0590	pCi/g	0.0092			
NG61	MDAB_12_16-09-10328	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	52.7770	6.4325	pCi/g	0.0229			
NG61	MDAB_12_16-09-10328	15-20	ISO_U	HASL-300:ISOU	Uranium-234	3.8837	0.5207	pCi/g	0.0389			
NG61	MDAB_12_16-09-10328	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1530	0.0527	pCi/g	0.0300	U	R11	
NG61	MDAB_12_16-09-10328	15-20	ISO_U	HASL-300:ISOU	Uranium-238	1.9375	0.2837	pCi/g	0.0476			
NG61	MDAB_12_16-09-10328	15-20	SR_90	EPA:905.0	Strontium-90	2.4240	0.3420	pCi/g	0.6980			
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0412	0.0509	pCi/g	0.0838	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0655	0.0490	pCi/g	0.0777	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0056	0.0547	pCi/g	0.0977	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1580	0.0714	pCi/g	0.1730	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0857	0.3396	pCi/g	0.5930	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0019	0.4766	pCi/g	0.0920	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6925	0.1733	pCi/g	0.1160			
NG75	MDAB_00_04-09-10329	0-5	H3	EPA:906.0	Tritium	14.0361	1.4530	pCi/g	0.1268			
NG75	MDAB_00_04-09-10329	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0187	0.0205	pCi/g	0.0317	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.3411	0.5705	pCi/g	0.0082			
NG75	MDAB_00_04-09-10329	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1578	0.1901	pCi/g	0.0375			
NG75	MDAB_00_04-09-10329	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0485	0.0305	pCi/g	0.0286	U	R11	
NG75	MDAB_00_04-09-10329	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1427	0.1874	pCi/g	0.0099			
NG75	MDAB_00_04-09-10329	0-5	SR_90	EPA:905.0	Strontium-90	0.2460	0.2570	pCi/g	0.8670	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0008	0.0420	pCi/g	0.0741	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0233	0.0422	pCi/g	0.0708	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0002	0.0610	pCi/g	0.0735	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0550	0.3573	pCi/g	0.6190	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0124	0.0569	pCi/g	0.0890	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5704	0.1572	pCi/g	0.1240			
NG75	MDAB_04_08-09-10330	5-10	H3	EPA:906.0	Tritium	68.0132	6.9774	pCi/g	0.0759			
NG75	MDAB_04_08-09-10330	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0193	0.0292	pCi/g	0.0502	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG75	MDAB_04_08-09-10330	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.3523	0.5829	pCi/g	0.0134			
NG75	MDAB_04_08-09-10330	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0859	0.1800	pCi/g	0.0202			
NG75	MDAB_04_08-09-10330	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0413	0.0263	pCi/g	0.0114	U	R11	
NG75	MDAB_04_08-09-10330	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0623	0.1768	pCi/g	0.0098			
NG75	MDAB_04_08-09-10330	5-10	SR_90	EPA:905.0	Strontium-90	0.1230	0.2030	pCi/g	0.6990	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0001	0.0597	pCi/g	0.1070	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0148	0.0551	pCi/g	0.0950	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0066	0.0495	pCi/g	0.0897	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1131	0.3971	pCi/g	0.6880	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0007	0.0566	pCi/g	0.1020	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6926	0.1773	pCi/g	0.1310			
NG75	MDAB_08_12-09-10331	10-15	H3	EPA:906.0	Tritium	39.6182	4.0660	pCi/g	0.0619			
NG75	MDAB_08_12-09-10331	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0373	0.0246	pCi/g	0.0284	U	R11	
NG75	MDAB_08_12-09-10331	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.1906	0.3102	pCi/g	0.0260			
NG75	MDAB_08_12-09-10331	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.7879	0.1577	pCi/g	0.0686			
NG75	MDAB_08_12-09-10331	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0169	0.0303	pCi/g	0.0546	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.8058	0.1621	pCi/g	0.0837			
NG75	MDAB_08_12-09-10331	10-15	SR_90	EPA:905.0	Strontium-90	0.2590	0.4510	pCi/g	1.5560	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0015	0.0587	pCi/g	0.1010	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0367	0.0503	pCi/g	0.0832	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0027	0.1843	pCi/g	0.0853	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1571	0.7268	pCi/g	0.6590	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0057	0.0365	pCi/g	0.0662	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3114	0.2024	pCi/g	0.1610			
NG77	MDAB_00_04-09-10382	0-5	H3	EPA:906.0	Tritium	0.6638	0.0955	pCi/g	0.0959	U	R4	
NG77	MDAB_00_04-09-10382	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0130	0.0205	pCi/g	0.0356	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.9059	0.2709	pCi/g	0.0122			
NG77	MDAB_00_04-09-10382	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0095	0.1864	pCi/g	0.0558			
NG77	MDAB_00_04-09-10382	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0546	0.0392	pCi/g	0.0440	U	R11	
NG77	MDAB_00_04-09-10382	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9555	0.1795	pCi/g	0.0580			
NG77	MDAB_00_04-09-10382	0-5	SR_90	EPA:905.0	Strontium-90	-0.2540	0.2570	pCi/g	0.9480	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0534	0.0508	pCi/g	0.0817	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0004	0.0316	pCi/g	0.0568	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0063	0.0444	pCi/g	0.0790	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0195	0.0896	pCi/g	0.1510	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0334	0.3050	pCi/g	0.5370	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0064	0.0874	pCi/g	0.0994	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5594	0.1799	pCi/g	0.1360			
NG77	MDAB_04_08-09-10383	5-10	H3	EPA:906.0	Tritium	0.4674	0.0723	pCi/g	0.0792	U	R4	
NG77	MDAB_04_08-09-10383	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.4416	0.1081	pCi/g	0.0287			
NG77	MDAB_04_08-09-10383	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	92.5522	11.2677	pCi/g	0.0395			
NG77	MDAB_04_08-09-10383	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9267	0.1606	pCi/g	0.0333			
NG77	MDAB_04_08-09-10383	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0170	0.0168	pCi/g	0.0115	U	R11	
NG77	MDAB_04_08-09-10383	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.1556	0.1896	pCi/g	0.0333			
NG77	MDAB_04_08-09-10383	5-10	SR_90	EPA:905.0	Strontium-90	0.2720	0.2650	pCi/g	0.8910	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0283	0.0464	pCi/g	0.0778	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0059	0.0558	pCi/g	0.1010	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0007	0.1267	pCi/g	0.1500	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1628	0.3381	pCi/g	0.5780	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0206	0.0698	pCi/g	0.1210	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8304	0.1816	pCi/g	0.1110			
NG77	MDAB_08_12-09-10385	10-15	H3	EPA:906.0	Tritium	0.7026	0.0880	pCi/g	0.0677			
NG77	MDAB_08_12-09-10385	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.4496	0.1079	pCi/g	0.0376			
NG77	MDAB_08_12-09-10385	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	108.5070	13.1921	pCi/g	0.0576			
NG77	MDAB_08_12-09-10385	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9196	0.4559	pCi/g	0.3443	U	R11	
NG77	MDAB_08_12-09-10385	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	-0.0592	0.0824	pCi/g	0.3991	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG77	MDAB_08_12-09-10385	10-15	ISO_U	HASL-300:ISOU	Uranium-238	1.4785	0.6296	pCi/g	0.5975	U	R11	
NG77	MDAB_08_12-09-10385	10-15	SR_90	EPA:905.0	Strontium-90	0.2900	0.2360	pCi/g	0.7850	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	AM_241	HASL-300:AM-241	Americium-241	12.5744	1.7399	pCi/g	0.1839			
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0656	0.0505	pCi/g	0.0795	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0134	0.0460	pCi/g	0.0788	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0016	0.3993	pCi/g	0.0821	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2413	0.3607	pCi/g	0.5990	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0141	0.0523	pCi/g	0.0904	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7722	0.1721	pCi/g	0.1300			
NG77	MDAB_12_16-09-10384	15-20	H3	EPA:906.0	Tritium	0.5007	0.0675	pCi/g	0.0612	U	R4	
NG77	MDAB_12_16-09-10384	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	2.4345	0.3351	pCi/g	0.0249			
NG77	MDAB_12_16-09-10384	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	531.3500	64.2627	pCi/g	0.0209			
NG77	MDAB_12_16-09-10384	15-20	ISO_U	HASL-300:ISOU	Uranium-234	4.6130	0.6232	pCi/g	0.0367			
NG77	MDAB_12_16-09-10384	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1695	0.0615	pCi/g	0.0281	U	R11	
NG77	MDAB_12_16-09-10384	15-20	ISO_U	HASL-300:ISOU	Uranium-238	3.0162	0.4284	pCi/g	0.0333			
NG77	MDAB_12_16-09-10384	15-20	SR_90	EPA:905.0	Strontium-90	2.4530	0.3710	pCi/g	0.8110			
NH27	MDAB_00_04-09-10289	0-5	AM_241	HASL-300:AM-241	Americium-241	0.9505	0.1467	pCi/g	0.0218			
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0600	0.0453	pCi/g	0.0709	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0985	0.0661	pCi/g	0.0665	U	R11	
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0053	0.0378	pCi/g	0.0692	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0158	0.0781	pCi/g	0.1330	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0773	0.3211	pCi/g	0.5580	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0096	0.0479	pCi/g	0.0844	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3065	0.1364	pCi/g	0.0900			
NH27	MDAB_00_04-09-10289	0-5	H3	EPA:906.0	Tritium	5.4863	0.5786	pCi/g	0.1213			
NH27	MDAB_00_04-09-10289	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0521	0.0273	pCi/g	0.0187	U	R11	
NH27	MDAB_00_04-09-10289	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	13.4402	1.6770	pCi/g	0.0091			
NH27	MDAB_00_04-09-10289	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8456	0.1460	pCi/g	0.0224			
NH27	MDAB_00_04-09-10289	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0405	0.0258	pCi/g	0.0215	U	R11	
NH27	MDAB_00_04-09-10289	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7459	0.1337	pCi/g	0.0340			
NH27	MDAB_00_04-09-10289	0-5	SR_90	EPA:905.0	Strontium-90	0.2010	0.2550	pCi/g	0.8680	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0001	0.0745	pCi/g	0.1310	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0430	0.0522	pCi/g	0.0855	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0151	0.0708	pCi/g	0.1120	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0262	0.1272	pCi/g	0.1580	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0546	0.4086	pCi/g	0.7190	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0280	0.0563	pCi/g	0.0964	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5380	0.1701	pCi/g	0.1350			
NH27	MDAB_04_08-09-10290	5-10	H3	EPA:906.0	Tritium	2.2213	0.2854	pCi/g	0.2345			
NH27	MDAB_04_08-09-10290	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0176	0.0245	pCi/g	0.0238	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.6361	0.3072	pCi/g	0.0238			
NH27	MDAB_04_08-09-10290	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9776	0.2060	pCi/g	0.0205			
NH27	MDAB_04_08-09-10290	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0395	0.0397	pCi/g	0.0488	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.2706	0.2460	pCi/g	0.0205			
NH27	MDAB_04_08-09-10290	5-10	SR_90	EPA:905.0	Strontium-90	0.1250	0.1590	pCi/g	0.5410	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0340	0.0429	pCi/g	0.0713	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1192	0.0588	pCi/g	0.0592	U	R11	
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0005	0.0467	pCi/g	0.0847	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0206	0.0785	pCi/g	0.1330	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0337	0.3458	pCi/g	0.6060	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0048	0.0479	pCi/g	0.0851	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.2679	0.1345	pCi/g	0.0953			
NH33	MDAB_00_04-09-10305	0-5	H3	EPA:906.0	Tritium	1.1507	0.1416	pCi/g	0.1036			
NH33	MDAB_00_04-09-10305	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0133	pCi/g	0.0374	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.0353	0.5691	pCi/g	0.0150			
NH33	MDAB_00_04-09-10305	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9237	0.1676	pCi/g	0.0244			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NH33	MDAB_00_04-09-10305	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0254	0.0225	pCi/g	0.0138	U	R11	
NH33	MDAB_00_04-09-10305	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9503	0.1711	pCi/g	0.0295			
NH33	MDAB_00_04-09-10305	0-5	SR_90	EPA:905.0	Strontium-90	0.2450	0.1740	pCi/g	0.5740	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0563	0.0442	pCi/g	0.0692	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0291	0.0423	pCi/g	0.0703	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0153	0.0891	pCi/g	0.0873	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0175	0.0878	pCi/g	0.1490	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1662	0.7202	pCi/g	0.6820	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0084	0.0687	pCi/g	0.0896	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5244	0.1558	pCi/g	0.1130			
NH59	MDAB_00_04-09-10321	0-5	H3	EPA:906.0	Tritium	0.2546	0.0646	pCi/g	0.0934	U	R4	
NH59	MDAB_00_04-09-10321	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0177	0.0178	pCi/g	0.0218	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.6481	0.7424	pCi/g	0.0106			
NH59	MDAB_00_04-09-10321	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0232	0.1672	pCi/g	0.0271			
NH59	MDAB_00_04-09-10321	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0471	0.0269	pCi/g	0.0180	U	R11	
NH59	MDAB_00_04-09-10321	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9472	0.1574	pCi/g	0.0215			
NH59	MDAB_00_04-09-10321	0-5	SR_90	EPA:905.0	Strontium-90	1.3410	0.2900	pCi/g	0.7650			
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0601	0.0476	pCi/g	0.0747	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0240	0.0390	pCi/g	0.0652	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0013	0.0443	pCi/g	0.0798	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0025	0.0910	pCi/g	0.1550	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1413	0.3255	pCi/g	0.5540	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	0.0545	pCi/g	0.1210	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5038	0.1512	pCi/g	0.1050			
NH59	MDAB_04_08-09-10322	5-10	H3	EPA:906.0	Tritium	0.2860	0.0453	pCi/g	0.0510	U	R4	
NH59	MDAB_04_08-09-10322	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8757	0.1522	pCi/g	0.0096			
NH59	MDAB_04_08-09-10322	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	185.2140	22.4416	pCi/g	0.0198			
NH59	MDAB_04_08-09-10322	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.1091	0.1778	pCi/g	0.0339			
NH59	MDAB_04_08-09-10322	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0148	0.0173	pCi/g	0.0258	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.9638	0.1596	pCi/g	0.0354			
NH59	MDAB_04_08-09-10322	5-10	SR_90	EPA:905.0	Strontium-90	0.2020	0.2670	pCi/g	0.9120	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0770	0.0507	pCi/g	0.0771	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0227	0.1354	pCi/g	0.0969	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0083	0.0480	pCi/g	0.0855	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	0.0364	0.0913	pCi/g	0.1530	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0000	0.4721	pCi/g	0.8230	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0219	0.0680	pCi/g	0.1030	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6952	0.1870	pCi/g	0.1360			
NH59	MDAB_08_12-09-10323	10-15	H3	EPA:906.0	Tritium	0.3506	0.0538	pCi/g	0.0586	U	R4	
NH59	MDAB_08_12-09-10323	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0174	0.0175	pCi/g	0.0215	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.6044	0.2479	pCi/g	0.0105			
NH59	MDAB_08_12-09-10323	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9426	0.1703	pCi/g	0.0296			
NH59	MDAB_08_12-09-10323	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0493	0.0316	pCi/g	0.0138	U	R11	
NH59	MDAB_08_12-09-10323	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.9740	0.1746	pCi/g	0.0366			
NH59	MDAB_08_12-09-10323	10-15	SR_90	EPA:905.0	Strontium-90	1.5080	0.3290	pCi/g	0.8790			
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0002	0.0435	pCi/g	0.0765	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0174	0.0554	pCi/g	0.0831	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0660	0.4209	pCi/g	0.7250	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0033	0.0510	pCi/g	0.0902	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.9172	0.1835	pCi/g	0.1360			
NH59	MDAB_12_16-09-10324	15-20	H3	EPA:906.0	Tritium	0.0654	0.0279	pCi/g	0.0443	U	R4	
NH59	MDAB_12_16-09-10324	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.6355	0.1238	pCi/g	0.0258			
NH59	MDAB_12_16-09-10324	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	152.6410	18.5090	pCi/g	0.0104			
NH59	MDAB_12_16-09-10324	15-20	ISO_U	HASL-300:ISOU	Uranium-234	0.9611	0.3181	pCi/g	0.1946			
NH59	MDAB_12_16-09-10324	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	-0.0451	0.0774	pCi/g	0.2402	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	ISO_U	HASL-300:ISOU	Uranium-238	0.9719	0.3259	pCi/g	0.2307	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NH59	MDAB_12_16-09-10324	15-20	SR_90	EPA:905.0	Strontium-90	0.1640	0.2360	pCi/g	0.8060	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0011	0.9126	pCi/g	0.0837	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1423	0.0608	pCi/g	0.0658	U	R11	
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0379	0.0486	pCi/g	0.0800	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1264	0.0824	pCi/g	0.1700	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0332	0.3811	pCi/g	0.6710	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0131	0.0710	pCi/g	0.0989	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5189	0.1643	pCi/g	0.1240			
NI38	MDAB_00_04-09-10313	0-5	H3	EPA:906.0	Tritium	2.4816	0.2913	pCi/g	0.1793			
NI38	MDAB_00_04-09-10313	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0119	0.0136	pCi/g	0.0108	U	R11	
NI38	MDAB_00_04-09-10313	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.1432	0.1913	pCi/g	0.0221			
NI38	MDAB_00_04-09-10313	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.6818	0.2324	pCi/g	0.1644	U	R11	
NI38	MDAB_00_04-09-10313	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0558	0.0635	pCi/g	0.0504	U	R11	
NI38	MDAB_00_04-09-10313	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9926	0.2800	pCi/g	0.1346			
NI38	MDAB_00_04-09-10313	0-5	SR_90	EPA:905.0	Strontium-90	0.0460	0.1980	pCi/g	0.6940	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0154	0.1313	pCi/g	0.1040	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0241	0.0505	pCi/g	0.0860	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0115	0.0765	pCi/g	0.1160	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.2223	0.1549	pCi/g	0.1690	U	R11	
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0637	0.4405	pCi/g	0.7730	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0130	0.0673	pCi/g	0.1190	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6723	0.1874	pCi/g	0.1420			
NI43	MDAB_00_04-09-10309	0-5	H3	EPA:906.0	Tritium	1.7432	0.2217	pCi/g	0.1778			
NI43	MDAB_00_04-09-10309	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1164	0.0594	pCi/g	0.0461	U	R11	
NI43	MDAB_00_04-09-10309	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.1192	0.2194	pCi/g	0.0523			
NI43	MDAB_00_04-09-10309	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0692	0.2015	pCi/g	0.0551			
NI43	MDAB_00_04-09-10309	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0593	0.0394	pCi/g	0.0179	U	R11	
NI43	MDAB_00_04-09-10309	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0245	0.1948	pCi/g	0.0434			
NI43	MDAB_00_04-09-10309	0-5	SR_90	EPA:905.0	Strontium-90	-0.4910	0.2490	pCi/g	0.9680	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	AM_241	HASL-300:AM-241	Americium-241	0.2188	0.1399	pCi/g	0.1818	U	R11	
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0678	0.0546	pCi/g	0.0860	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0006	0.0422	pCi/g	0.0747	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0092	0.0517	pCi/g	0.0912	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0183	0.0991	pCi/g	0.1680	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0390	0.3490	pCi/g	0.6120	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0026	0.1994	pCi/g	0.0952	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7170	0.1736	pCi/g	0.1290			
NI43	MDAB_04_08-09-10310	5-10	H3	EPA:906.0	Tritium	2.5546	0.2960	pCi/g	0.1714			
NI43	MDAB_04_08-09-10310	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0189	0.0167	pCi/g	0.0103	U	R11	
NI43	MDAB_04_08-09-10310	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	3.7325	0.5077	pCi/g	0.0102			
NI43	MDAB_04_08-09-10310	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9332	0.3931	pCi/g	0.2516	U	R11	
NI43	MDAB_04_08-09-10310	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0865	0.1204	pCi/g	0.1172	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.6375	0.3359	pCi/g	0.3112	U	R11	
NI43	MDAB_04_08-09-10310	5-10	SR_90	EPA:905.0	Strontium-90	-0.0270	0.1720	pCi/g	0.6150	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0559	0.0437	pCi/g	0.0683	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0317	0.0442	pCi/g	0.0732	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0002	0.0375	pCi/g	0.0686	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.2604	0.0837	pCi/g	0.1500			
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1272	0.2936	pCi/g	0.5010	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0007	1.3892	pCi/g	0.0764	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3299	0.2171	pCi/g	0.1470			
NI48	MDAB_00_04-09-10301	0-5	H3	EPA:906.0	Tritium	0.8765	0.1394	pCi/g	0.1574			
NI48	MDAB_00_04-09-10301	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0368	0.0247	pCi/g	0.0215	U	R11	
NI48	MDAB_00_04-09-10301	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	9.6545	1.2268	pCi/g	0.0105			
NI48	MDAB_00_04-09-10301	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9228	0.1565	pCi/g	0.0359			
NI48	MDAB_00_04-09-10301	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0348	0.0231	pCi/g	0.0105	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NI48	MDAB_00_04-09-10301	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8893	0.1517	pCi/g	0.0254			
NI48	MDAB_00_04-09-10301	0-5	SR_90	EPA:905.0	Strontium-90	0.0390	0.2280	pCi/g	0.8020	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0646	0.0452	pCi/g	0.0692	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0054	0.1660	pCi/g	0.0751	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0078	0.0466	pCi/g	0.0829	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0475	0.2909	pCi/g	0.5130	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	0.0544	pCi/g	0.0825	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3884	0.1469	pCi/g	0.1080			
NI85	MDAB_00_04-09-10389	0-5	H3	EPA:906.0	Tritium	0.0178	0.0475	pCi/g	0.0803	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0189	pCi/g	0.0262	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.4154	0.1359	pCi/g	0.0651			
NI85	MDAB_00_04-09-10389	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0067	0.3253	pCi/g	0.2172			
NI85	MDAB_00_04-09-10389	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0246	0.0482	pCi/g	0.0666	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9412	0.3219	pCi/g	0.2572	U	R11	
NI85	MDAB_00_04-09-10389	0-5	SR_90	EPA:905.0	Strontium-90	6.6740	0.6400	pCi/g	0.7130			
NJ30	MDAB_00_04-09-10293	0-5	AM_241	HASL-300:AM-241	Americium-241	0.2725	0.1842	pCi/g	0.2457	U	R11	
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0720	0.0545	pCi/g	0.0856	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0070	0.0420	pCi/g	0.0731	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0227	0.0541	pCi/g	0.0926	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0224	0.0907	pCi/g	0.1530	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1670	0.3709	pCi/g	0.6280	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0180	0.0651	pCi/g	0.0966	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3172	0.1384	pCi/g	0.0966			
NJ30	MDAB_00_04-09-10293	0-5	H3	EPA:906.0	Tritium	1.4494	0.1811	pCi/g	0.1387			
NJ30	MDAB_00_04-09-10293	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0192	0.0268	pCi/g	0.0432	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.9621	0.1929	pCi/g	0.0174			
NJ30	MDAB_00_04-09-10293	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.4893	0.2320	pCi/g	0.0252			
NJ30	MDAB_00_04-09-10293	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0930	0.0415	pCi/g	0.0241	U	R11	
NJ30	MDAB_00_04-09-10293	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.9575	0.2900	pCi/g	0.0285			
NJ30	MDAB_00_04-09-10293	0-5	SR_90	EPA:905.0	Strontium-90	0.4230	0.2020	pCi/g	0.6410	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	AM_241	HASL-300:AM-241	Americium-241	-0.0019	0.0224	pCi/g	0.0487	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0866	0.0569	pCi/g	0.0868	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0108	0.0544	pCi/g	0.0941	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0311	0.0955	pCi/g	0.1180	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0041	0.1072	pCi/g	0.1830	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1825	0.4024	pCi/g	0.6920	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0015	0.0595	pCi/g	0.1590	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	2.0088	0.2027	pCi/g	0.1550			
NJ30	MDAB_04_08-09-10294	5-10	H3	EPA:906.0	Tritium	2.0482	0.2544	pCi/g	0.1915			
NJ30	MDAB_04_08-09-10294	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0071	0.0140	pCi/g	0.0265	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.2000	0.0651	pCi/g	0.0129	U	R4	
NJ30	MDAB_04_08-09-10294	5-10	ISO_U	HASL-300:ISOU	Uranium-234	4.0671	0.5526	pCi/g	0.0416			
NJ30	MDAB_04_08-09-10294	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1224	0.0493	pCi/g	0.0128	U	R11	
NJ30	MDAB_04_08-09-10294	5-10	ISO_U	HASL-300:ISOU	Uranium-238	5.0235	0.6686	pCi/g	0.0310			
NJ30	MDAB_04_08-09-10294	5-10	SR_90	EPA:905.0	Strontium-90	0.4770	0.2450	pCi/g	0.7850	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0117	0.0600	pCi/g	0.0868	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1669	0.0589	pCi/g	0.0596	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0217	0.0546	pCi/g	0.0940	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.2333	0.1297	pCi/g	0.1410	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.2047	0.4186	pCi/g	0.7060	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0025	0.1895	pCi/g	0.0923	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5056	0.1567	pCi/g	0.1080			
NJ35	MDAB_00_04-09-10297	0-5	H3	EPA:906.0	Tritium	1.7973	0.2284	pCi/g	0.1828			
NJ35	MDAB_00_04-09-10297	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0204	0.0181	pCi/g	0.0111	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.4825	0.6032	pCi/g	0.0227			
NJ35	MDAB_00_04-09-10297	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8213	0.1444	pCi/g	0.0193			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NJ35	MDAB_00_04-09-10297	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0483	0.0279	pCi/g	0.0109	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0155	0.1693	pCi/g	0.0234			
NJ35	MDAB_00_04-09-10297	0-5	SR_90	EPA:905.0	Strontium-90	0.2400	0.2340	pCi/g	0.7890	U	R5	U

	Summary of Detects - Radionuclides											
Location Id	**Sample Id**	**Depth (ft)**	**Americium-241**	**Cesium-137**	**Europium-152**	**Plutonium-238**	**Plutonium-239/240**	**Strontium-90**	**Tritium**	**Uranium-234**	**Uranium-235/236**	**Uranium-238**
Radionuclides Detected Above Background/Fallout, Standard UOM = pCi/g												
	FILL Background Value		0.013	1.65	na	0.023	0.054	1.31	na	2.59	0.2	2.29
	SOIL Background Value		0.013	1.65	na	0.023	0.054	1.31	na	2.59	0.2	2.29
AG167	MDAB_00_04-09-10205	0-5	NA	-	-	-	50.2221	-	-	-	-	-
AH167	MDAB_00_04-09-10209	0-5	-	-	-	-	0.83	-	-	-	-	-
AH215	MDAB_00_04-09-10245	0-5	1.4798	-	-	0.6206	142.508	-	-	18.8396	0.7316	18.6713
AH215	MDAB_04_08-09-10246	5-10	NA	-	-	-	2.2225	-	-	6.7486	-	6.5593
AI155	MDAB_04_08-09-10194	5-10	NA	-	-	-	28.4296	-	-	11.5213	0.4743	10.9779
AI157	MDAB_00_04-09-10197	0-5	NA	0.3201	-	-	4.8563	-	-	-	-	-
AI157	MDAB_04_08-09-10198	5-10	NA	-	-	0.882	345.212	-	19.4775 (J)	-	-	-
AI176	MDAB_00_04-09-10213	0-5	NA	-	-	-	22.8771	-	-	-	-	-
AI176	MDAB_04_08-09-10214	5-10	NA	-	-	-	165.507	-	-	8.9061	-	8.8977
AI180	MDAB_00_04-09-10221	0-5	NA	-	-	-	2.9065	-	-	-	-	-
AI180	MDAB_04_08-09-10222	5-10	NA	-	-	0.9818	243.155	-	-	NA	NA	NA
AI185	MDAB_00_04-09-10225	0-5	NA	-	-	15.513	2586.66	2.024	-	-	-	-
AI185	MDAB_04_08-09-10226	5-10	NA	-	-	-	66.3571	-	-	NA	NA	NA
AI191	MDAB_00_04-09-10229	0-5	NA	-	-	-	9.8424	-	-	-	-	-
AI200	MDAB_00_04-09-10233	0-5	NA	-	-	-	8.9939	-	-	-	-	-
AI200	MDAB_04_08-09-10234	5-10	NA	-	-	0.8089	152.745	-	-	-	-	-
AI209	MDAB_00_04-09-10237	0-5	NA	-	-	-	3.5931	-	-	-	-	-
AI209	MDAB_04_08-09-10238	5-10	NA	-	-	-	18.4621	-	-	-	-	-
AI213	MDAB_00_04-09-10241	0-5	-	-	-	-	2.5286	-	-	-	-	-
AI213	MDAB_04_08-09-10242	5-10	NA	0.2351	-	-	57.129	-	-	-	-	-
AI217	MDAB_00_04-09-10249	0-5	NA	-	-	-	5.0036	-	-	-	-	-
AI217	MDAB_04_08-09-10250	5-10	NA	-	-	-	11.7434	-	-	-	-	-
AI224	MDAB_00_04-09-10253	0-5	NA	-	-	0.5378	111.375	-	1.0679	-	-	-
AI229	MDAB_00_04-09-10398	0-5	NA	-	-	-	5.7757	-	-	-	-	-
AI229	MDAB_04_08-09-10399	5-10	-	-	-	-	2.3867	-	-	-	-	-
AI234	MDAB_00_04-09-10258	0-5	NA	-	-	0.9886	101.228	-	-	-	-	-
AI234	MDAB_04_08-09-10257	5-10	NA	-	-	-	2.1439	-	-	-	-	-
AI234	MDAB_08_12-09-10259	10-15	NA	-	-	0.9944	193.748	-	-	3.4219	-	2.7509
AI245	MDAB_00_04-09-10261	0-5	NA	-	-	1.1938	111.672	0.84	-	-	-	-
AI245	MDAB_04_08-09-10262	5-10	NA	1.5134	-	0.8339	161.145	-	-	-	-	-
AI251	MDAB_00_04-09-10265	0-5	NA	-	-	-	1.724	-	-	-	-	-
AI251	MDAB_04_08-09-10266	5-10	NA	-	-	-	13.075	-	1.42608	-	-	-
AI256	MDAB_00_04-09-10269	0-5	-	-	-	-	12.1782	-	1.22063	-	-	-
AI256	MDAB_04_08-09-10270	5-10	-	-	-	-	172.713	-	2.32038	-	-	-
AJ158	MDAB_00_04-09-10201	0-5	0.062	-	-	-	1.16	0.397	-	-	-	-
AJ158	MDAB_04_08-09-10202	5-10	0.07	-	-	-	2.77	0.63	-	-	-	-
AJ183	MDAB_00_04-09-10217	0-5	NA	-	-	-	20.9599	-	-	-	-	-
AJ183	MDAB_04_08-09-10218	5-10	NA	-	0.7194	NA	NA	-	-	NA	NA	NA
AL256	MDAB_00_04-09-10273	0-5	NA	-	0.4577	-	5.2004	-	2.6435	-	-	-
AM228	MDAB_00_04-09-10281	0-5	NA	-	-	4.5799	415.699	-	-	-	-	-
AM232	MDAB_00_04-09-10285	0-5	NA	-	-	-	51.0375	-	-	-	-	-
AN226	MDAB_00_04-09-10277	0-5	NA	-	-	0.8888	97.4464	-	-	-	-	-
AS153	MDAB_00_04-09-10173	0-5	-	-	NA	-	0.547489	-	3.94829	-	-	-
AU152	MDAB_00_04-09-10178	0-5	-	-	NA	-	-	-	3.24549	-	-	-
AU152	MDAB_04_08-09-10177	5-10	-	-	NA	-	-	-	5.8165	-	-	-

Location Id	Sample Id	Depth (ft)	Americium-241	Cesium-137	Europium-152	Plutonium-238	Plutonium-239/240	Strontium-90	Tritium	Uranium-234	Uranium-235/236	Uranium-238
AU154	MDAB_00_04-09-10181	0-5	-	0.14545	NA	-	0.135814	-	8.57941	-	-	-
AW152	MDAB_00_04-09-10185	0-5	-	0.060471	NA	-	0.207773	-	9.72641	-	-	-
AW152	MDAB_04_08-09-10186	5-10	-	-	NA	-	-	-	8.89503	-	-	-
BB153	MDAB_00_04-09-10189	0-5	NA	-	-	-	0.104 (J-)	-	-	-	-	-
NF95	MDAB_00_04-09-10390	0-5	NA	-	-	0.1748	20.2179	-	-	-	-	-
NF95	MDAB_04_08-09-10391	5-10	-	-	NA	-	11.2911	-	-	-	-	-
NG103	MDAB_00_04-09-10394	0-5	-	-	-	-	0.9473	-	-	-	-	-
NG103	MDAB_04_08-09-10395	5-10	NA	-	-	1.0961	249.749	-	-	-	-	-
NG103	MDAB_08_12-09-10396	10-15	NA	-	-	0.2552	55.459	-	-	-	-	-
NG56	MDAB_00_04-09-10317	0-5	NA	-	NA	-	34.3335	1.106	1.20555	-	-	-
NG56	MDAB_04_08-09-10318	5-10	NA	-	-	0.713	162.508	0.623	1.34009	-	-	-
NG56	MDAB_08_12-09-10319	10-15	NA	-	-	-	1.7033	-	-	-	-	-
NG56	MDAB_12_16-09-10320	15-20	NA	-	-	-	1.8626	1.165	-	-	-	-
NG61	MDAB_00_04-09-10325	0-5	NA	-	-	-	5.499	-	-	-	-	-
NG61	MDAB_04_08-09-10326	5-10	NA	-	-	-	5.0535	-	-	-	-	-
NG61	MDAB_08_12-09-10327	10-15	NA	-	-	-	5.6021	2.261	-	-	-	-
NG61	MDAB_12_16-09-10328	15-20	NA	-	-	0.2145	52.777	2.424	-	3.8837	-	-
NG75	MDAB_00_04-09-10329	0-5	NA	-	-	-	4.3411	-	14.0361	-	-	-
NG75	MDAB_04_08-09-10330	5-10	NA	-	NA	-	4.3523	-	68.0132	-	-	-
NG75	MDAB_08_12-09-10331	5-10	NA	-	NA	-	2.1906	-	39.6182	-	-	-
NG77	MDAB_00_04-09-10382	0-5	NA	-	NA	-	1.9059	-	-	-	-	-
NG77	MDAB_04_08-09-10383	5-10	NA	-	-	0.4416	92.5522	-	-	-	-	-
NG77	MDAB_08_12-09-10385	10-15	NA	-	-	0.4496	108.507	-	0.702606	-	-	-
NG77	MDAB_12_16-09-10384	15-20	12.5744	-	NA	2.4345	531.35	2.453	-	4.613	-	3.0162
NH27	MDAB_00_04-09-10289	0-5	0.9505	-	-	-	13.4402	-	5.48631	-	-	-
NH27	MDAB_04_08-09-10290	5-10	NA	-	-	-	1.6361	-	2.22131	-	-	-
NH33	MDAB_00_04-09-10305	0-5	NA	-	-	-	4.0353	-	1.1507	-	-	-
NH59	MDAB_00_04-09-10321	0-5	NA	-	-	-	5.6481	1.341	-	-	-	-
NH59	MDAB_04_08-09-10322	5-10	NA	-	-	0.8757	185.214	-	-	-	-	-
NH59	MDAB_08_12-09-10323	10-15	NA	-	-	-	1.6044	1.508	-	-	-	-
NH59	MDAB_12_16-09-10324	15-20	NA	-	NA	0.6355	152.641	-	-	-	-	-
NI38	MDAB_00_04-09-10313	0-5	NA	-	-	-	1.1432	-	2.48163	-	-	-
NI43	MDAB_00_04-09-10309	0-5	NA	-	-	-	1.1192	-	1.74318	-	-	-
NI43	MDAB_04_08-09-10310	5-10	-	-	-	-	3.7325	-	2.55464	-	-	-
NI48	MDAB_00_04-09-10301	0-5	NA	-	0.2604	-	9.6545	-	0.876509	-	-	-
NI85	MDAB_00_04-09-10389	0-5	NA	-	NA	-	0.4154	6.674	-	-	-	-
NJ30	MDAB_00_04-09-10293	0-5	-	-	-	-	0.9621	-	1.44941	-	-	-
NJ30	MDAB_04_08-09-10294	5-10	-	-	-	-	-	-	2.04824	4.0671	-	5.0235
NJ35	MDAB_00_04-09-10297	0-5	NA	-	-	-	4.4825	-	1.79731	-	-	-

Frequency of Detect Radionuclides Soil MDA B Phase 1A Events 871, 876

Analyte	Media	Number of Analyses	Number of Detects	Concentration Range	Std Result UOM	Background Value	Frequency of Detects above Background Value	Min Detected Result	Max Detected Result
Americium-241	SOIL	21	5	[-1.48382] to 12.5744	pCi/g	0.013	5/21	0.062	12.5744
Cesium-134	FILL	2	0	[-0.0098 to 0]	pCi/g	na	0/2	0	0
Cesium-134	SOIL	72	0	[-0.12 to 0.1115]	pCi/g	na	0/72	0	0
Cesium-137	FILL	2	0	[0.015 to 0.066]	pCi/g	1.65	0/2	0	0
Cesium-137	SOIL	83	5	[-0.0227] to 1.5134	pCi/g	1.65	5/83	0.060471	1.5134
Cobalt-60	FILL	2	0	[-0.013 to -0.0018]	pCi/g	na	0/2	0	0
Cobalt-60	SOIL	83	0	[-0.053 to 0.06]	pCi/g	na	0/83	0	0
Europium-152	FILL	2	0	[0.051 to 0.1831]	pCi/g	na	0/2	0	0
Europium-152	SOIL	69	3	[-0.18] to 0.7194	pCi/g	na	3/69	0.2604	0.7194
Plutonium-238	FILL	2	0	[0 to 0.046]	pCi/g	0.023	0/2	0	0
Plutonium-238	SOIL	82	22	[-0.00692843] to 15.513	pCi/g	0.023	22/82	0.1748	15.513
Plutonium-239/240	FILL	2	1	0.104 to [0.2167]	pCi/g	0.054	1/2	0.104	0.104
Plutonium-239/240	SOIL	82	78	[0.00966375] to 2586.66	pCi/g	0.054	78/82	0.135814	2586.66
Ruthenium-106	FILL	2	0	[-0.0965 to 0.114]	pCi/g	na	0/2	0	0
Ruthenium-106	SOIL	83	0	[-0.2178 to 0.56]	pCi/g	na	0/83	0	0
Sodium-22	FILL	2	0	[-0.019 to -0.0076]	pCi/g	na	0/2	0	0
Sodium-22	SOIL	83	0	[-0.047 to 0.0468]	pCi/g	na	0/83	0	0
Strontium-90	FILL	2	0	[0.073 to 0.352]	pCi/g	1.31	0/2	0	0
Strontium-90	SOIL	83	13	[-0.491] to 6.674	pCi/g	1.31	13/83	0.397	6.674
Thorium-228	SOIL	77	56	[0.0513] to 2.0088	pCi/g	2.28	0/77	0.363	2.0088
Thorium-230	SOIL	34	12	[0.0614] to 0.857	pCi/g	2.29	0/34	0.3119	0.857
Thorium-232	SOIL	34	12	[0.0253] to 1.34	pCi/g	2.33	0/34	0.3635	1.34
Tritium	FILL	2	0	[2.266 to 7.7066]	pCi/g	na	0/2	0	0
Tritium	SOIL	83	28	[-1.1003] to 68.0132	pCi/g	na	28/83	0.702606	68.0132
Uranium-234	FILL	2	2	1.0198 to 1.415	pCi/g	2.59	0/2	1.0198	1.415
Uranium-234	SOIL	80	77	[0.6818] to 18.8396	pCi/g	2.59	8/80	0.6892	18.8396
Uranium-235/236	FILL	2	1	[0.0421] to 0.078	pCi/g	0.2	0/2	0.078	0.078
Uranium-235/236	SOIL	80	2	[-0.0592] to 0.7316	pCi/g	0.2	2/80	0.4743	0.7316
Uranium-238	FILL	2	2	0.9043 to 1.12	pCi/g	2.29	0/2	0.9043	1.12
Uranium-238	SOIL	80	75	[0.6375] to 18.6713	pCi/g	2.29	7/80	0.714	18.6713

	Summary of Detects - Radionuclides											
Location Id	**Sample Id**	**Depth (ft)**	**Americium-241**	**Cesium-137**	**Europium-152**	**Plutonium-238**	**Plutonium-239/240**	**Strontium-90**	**Tritium**	**Uranium-234**	**Uranium-235/236**	**Uranium-238**
Radionuclides Detected Above Background/Fallout, Standard UOM = pCi/g												
	FILL Background Value		0.013	1.65	na	0.023	0.054	1.31	na	2.59	0.2	2.29
	SOIL Background Value		0.013	1.65	na	0.023	0.054	1.31	na	2.59	0.2	2.29
AG167	MDAB_00_04-09-10205	0-5	NA	-	-	-	50.2221	-	-	-	-	-
AH167	MDAB_00_04-09-10209	0-5	-	-	-	-	0.83	-	-	-	-	-
AH215	MDAB_00_04-09-10245	0-5	1.4798	-	-	0.6206	142.508	-	-	18.8396	0.7316	18.6713
AH215	MDAB_04_08-09-10246	5-10	NA	-	-	-	2.2225	-	-	6.7486	-	6.5593
AI155	MDAB_04_08-09-10194	5-10	NA	-	-	-	28.4296	-	-	11.5213	0.4743	10.9779
AI157	MDAB_00_04-09-10197	0-5	NA	0.3201	-	-	4.8563	-	-	-	-	-
AI157	MDAB_04_08-09-10198	5-10	NA	-	-	0.882	345.212	-	19.4775 (J)	-	-	-
AI176	MDAB_00_04-09-10213	0-5	NA	-	-	-	22.8771	-	-	-	-	-
AI176	MDAB_04_08-09-10214	5-10	NA	-	-	-	165.507	-	-	8.9061	-	8.8977
AI180	MDAB_00_04-09-10221	0-5	NA	-	-	-	2.9065	-	-	-	-	-
AI180	MDAB_04_08-09-10222	5-10	NA	-	-	0.9818	243.155	-	-	NA	NA	NA
AI185	MDAB_00_04-09-10225	0-5	NA	-	-	15.513	2586.66	2.024	-	-	-	-
AI185	MDAB_04_08-09-10226	5-10	NA	-	-	-	66.3571	-	-	NA	NA	NA
AI191	MDAB_00_04-09-10229	0-5	NA	-	-	-	9.8424	-	-	-	-	-
AI200	MDAB_00_04-09-10233	0-5	NA	-	-	-	8.9939	-	-	-	-	-
AI200	MDAB_04_08-09-10234	5-10	NA	-	-	0.8089	152.745	-	-	-	-	-
AI209	MDAB_00_04-09-10237	0-5	NA	-	-	-	3.5931	-	-	-	-	-
AI209	MDAB_04_08-09-10238	5-10	NA	-	-	-	18.4621	-	-	-	-	-
AI213	MDAB_00_04-09-10241	0-5	-	-	-	-	2.5286	-	-	-	-	-
AI213	MDAB_04_08-09-10242	5-10	NA	0.2351	-	-	57.129	-	-	-	-	-
AI217	MDAB_00_04-09-10249	0-5	NA	-	-	-	5.0036	-	-	-	-	-
AI217	MDAB_04_08-09-10250	5-10	NA	-	-	-	11.7434	-	-	-	-	-
AI224	MDAB_00_04-09-10253	0-5	NA	-	-	0.5378	111.375	-	1.0679	-	-	-
AI229	MDAB_00_04-09-10398	0-5	NA	-	-	-	5.7757	-	-	-	-	-
AI229	MDAB_04_08-09-10399	5-10	-	-	-	-	2.3867	-	-	-	-	-
AI234	MDAB_00_04-09-10258	0-5	NA	-	-	0.9886	101.228	-	-	-	-	-
AI234	MDAB_04_08-09-10257	5-10	NA	-	-	-	2.1439	-	-	-	-	-
AI234	MDAB_08_12-09-10259	10-15	NA	-	-	0.9944	193.748	-	-	3.4219	-	2.7509
AI245	MDAB_00_04-09-10261	0-5	NA	-	-	1.1938	111.672	0.84	-	-	-	-
AI245	MDAB_04_08-09-10262	5-10	NA	1.5134	-	0.8339	161.145	-	-	-	-	-
AI251	MDAB_00_04-09-10265	0-5	NA	-	-	-	1.724	-	-	-	-	-
AI251	MDAB_04_08-09-10266	5-10	NA	-	-	-	13.075	-	1.42608	-	-	-
AI256	MDAB_00_04-09-10269	0-5	-	-	-	-	12.1782	-	1.22063	-	-	-
AI256	MDAB_04_08-09-10270	5-10	-	-	-	-	172.713	-	2.32038	-	-	-
AJ158	MDAB_00_04-09-10201	0-5	0.062	-	-	-	1.16	0.397	-	-	-	-
AJ158	MDAB_04_08-09-10202	5-10	0.07	-	-	-	2.77	0.63	-	-	-	-
AJ183	MDAB_00_04-09-10217	0-5	NA	-	-	-	20.9599	-	-	-	-	-
AJ183	MDAB_04_08-09-10218	5-10	NA	-	0.7194	NA	NA	-	-	NA	NA	NA
AL256	MDAB_00_04-09-10273	0-5	NA	-	0.4577	-	5.2004	-	2.6435	-	-	-
AM228	MDAB_00_04-09-10281	0-5	NA	-	-	4.5799	415.699	-	-	-	-	-
AM232	MDAB_00_04-09-10285	0-5	NA	-	-	-	51.0375	-	-	-	-	-
AN226	MDAB_00_04-09-10277	0-5	NA	-	-	0.8888	97.4464	-	-	-	-	-
AS153	MDAB_00_04-09-10173	0-5	-	-	NA	-	0.547489	-	3.94829	-	-	-
AU152	MDAB_00_04-09-10178	0-5	-	-	NA	-	-	-	3.24549	-	-	-
AU152	MDAB_04_08-09-10177	5-10	-	-	NA	-	-	-	5.8165	-	-	-

Location Id	Sample Id	Depth (ft)	Americium-241	Cesium-137	Europium-152	Plutonium-238	Plutonium-239/240	Strontium-90	Tritium	Uranium-234	Uranium-235/236	Uranium-238
AU154	MDAB_00_04-09-10181	0-5	-	0.14545	NA	-	0.135814	-	8.57941	-	-	-
AW152	MDAB_00_04-09-10185	0-5	-	0.060471	NA	-	0.207773	-	9.72641	-	-	-
AW152	MDAB_04_08-09-10186	5-10	-	-	NA	-	-	-	8.89503	-	-	-
BB153	MDAB_00_04-09-10189	0-5	NA	-	-	-	0.104 (J-)	-	-	-	-	-
NF95	MDAB_00_04-09-10390	0-5	NA	-	-	0.1748	20.2179	-	-	-	-	-
NF95	MDAB_04_08-09-10391	5-10	-	-	NA	-	11.2911	-	-	-	-	-
NG103	MDAB_00_04-09-10394	0-5	-	-	-	-	0.9473	-	-	-	-	-
NG103	MDAB_04_08-09-10395	5-10	NA	-	-	1.0961	249.749	-	-	-	-	-
NG103	MDAB_08_12-09-10396	10-15	NA	-	-	0.2552	55.459	-	-	-	-	-
NG56	MDAB_00_04-09-10317	0-5	NA	-	NA	-	34.3335	1.106	1.20555	-	-	-
NG56	MDAB_04_08-09-10318	5-10	NA	-	-	0.713	162.508	0.623	1.34009	-	-	-
NG56	MDAB_08_12-09-10319	10-15	NA	-	-	-	1.7033	-	-	-	-	-
NG56	MDAB_12_16-09-10320	15-20	NA	-	-	-	1.8626	1.165	-	-	-	-
NG61	MDAB_00_04-09-10325	0-5	NA	-	-	-	5.499	-	-	-	-	-
NG61	MDAB_04_08-09-10326	5-10	NA	-	-	-	5.0535	-	-	-	-	-
NG61	MDAB_08_12-09-10327	10-15	NA	-	-	-	5.6021	2.261	-	-	-	-
NG61	MDAB_12_16-09-10328	15-20	NA	-	-	0.2145	52.777	2.424	-	3.8837	-	-
NG75	MDAB_00_04-09-10329	0-5	NA	-	-	-	4.3411	-	14.0361	-	-	-
NG75	MDAB_04_08-09-10330	5-10	NA	-	NA	-	4.3523	-	68.0132	-	-	-
NG75	MDAB_08_12-09-10331	5-10	NA	-	NA	-	2.1906	-	39.6182	-	-	-
NG77	MDAB_00_04-09-10382	0-5	NA	-	NA	-	1.9059	-	-	-	-	-
NG77	MDAB_04_08-09-10383	5-10	NA	-	-	0.4416	92.5522	-	-	-	-	-
NG77	MDAB_08_12-09-10385	10-15	NA	-	-	0.4496	108.507	-	0.702606	-	-	-
NG77	MDAB_12_16-09-10384	15-20	12.5744	-	NA	2.4345	531.35	2.453	-	4.613	-	3.0162
NH27	MDAB_00_04-09-10289	0-5	0.9505	-	-	-	13.4402	-	5.48631	-	-	-
NH27	MDAB_04_08-09-10290	5-10	NA	-	-	-	1.6361	-	2.22131	-	-	-
NH33	MDAB_00_04-09-10305	0-5	NA	-	-	-	4.0353	-	1.1507	-	-	-
NH59	MDAB_00_04-09-10321	0-5	NA	-	-	-	5.6481	1.341	-	-	-	-
NH59	MDAB_04_08-09-10322	5-10	NA	-	-	0.8757	185.214	-	-	-	-	-
NH59	MDAB_08_12-09-10323	10-15	NA	-	-	-	1.6044	1.508	-	-	-	-
NH59	MDAB_12_16-09-10324	15-20	NA	-	NA	0.6355	152.641	-	-	-	-	-
NI38	MDAB_00_04-09-10313	0-5	NA	-	-	-	1.1432	-	2.48163	-	-	-
NI43	MDAB_00_04-09-10309	0-5	NA	-	-	-	1.1192	-	1.74318	-	-	-
NI43	MDAB_04_08-09-10310	5-10	-	-	-	-	3.7325	-	2.55464	-	-	-
NI48	MDAB_00_04-09-10301	0-5	NA	-	0.2604	-	9.6545	-	0.876509	-	-	-
NI85	MDAB_00_04-09-10389	0-5	NA	-	NA	-	0.4154	6.674	-	-	-	-
NJ30	MDAB_00_04-09-10293	0-5	-	-	-	-	0.9621	-	1.44941	-	-	-
NJ30	MDAB_04_08-09-10294	5-10	-	-	-	-	-	-	2.04824	4.0671	-	5.0235
NJ35	MDAB_00_04-09-10297	0-5	NA	-	-	-	4.4825	-	1.79731	-	-	-

Frequency of Detect Radionuclides Soil MDA B Phase 1A Events 871, 876

Analyte	Media	Number of Analyses	Number of Detects	Concentration Range	Std Result UOM	Background Value	Frequency of Detects above Background Value	Min Detected Result	Max Detected Result
Americium-241	SOIL	21	5	[-1.48382] to 12.5744	pCi/g	0.013	5/21	0.062	12.5744
Cesium-134	FILL	2	0	[-0.0098 to 0]	pCi/g	na	0/2	0	0
Cesium-134	SOIL	72	0	[-0.12 to 0.1115]	pCi/g	na	0/72	0	0
Cesium-137	FILL	2	0	[0.015 to 0.066]	pCi/g	1.65	0/2	0	0
Cesium-137	SOIL	83	5	[-0.0227] to 1.5134	pCi/g	1.65	5/83	0.060471	1.5134
Cobalt-60	FILL	2	0	[-0.013 to -0.0018]	pCi/g	na	0/2	0	0
Cobalt-60	SOIL	83	0	[-0.053 to 0.06]	pCi/g	na	0/83	0	0
Europium-152	FILL	2	0	[0.051 to 0.1831]	pCi/g	na	0/2	0	0
Europium-152	SOIL	69	3	[-0.18] to 0.7194	pCi/g	na	3/69	0.2604	0.7194
Plutonium-238	FILL	2	0	[0 to 0.046]	pCi/g	0.023	0/2	0	0
Plutonium-238	SOIL	82	22	[-0.00692843] to 15.513	pCi/g	0.023	22/82	0.1748	15.513
Plutonium-239/240	FILL	2	1	0.104 to [0.2167]	pCi/g	0.054	1/2	0.104	0.104
Plutonium-239/240	SOIL	82	78	[0.00966375] to 2586.66	pCi/g	0.054	78/82	0.135814	2586.66
Ruthenium-106	FILL	2	0	[-0.0965 to 0.114]	pCi/g	na	0/2	0	0
Ruthenium-106	SOIL	83	0	[-0.2178 to 0.56]	pCi/g	na	0/83	0	0
Sodium-22	FILL	2	0	[-0.019 to -0.0076]	pCi/g	na	0/2	0	0
Sodium-22	SOIL	83	0	[-0.047 to 0.0468]	pCi/g	na	0/83	0	0
Strontium-90	FILL	2	0	[0.073 to 0.352]	pCi/g	1.31	0/2	0	0
Strontium-90	SOIL	83	13	[-0.491] to 6.674	pCi/g	1.31	13/83	0.397	6.674
Thorium-228	SOIL	77	56	[0.0513] to 2.0088	pCi/g	2.28	0/77	0.363	2.0088
Thorium-230	SOIL	34	12	[0.0614] to 0.857	pCi/g	2.29	0/34	0.3119	0.857
Thorium-232	SOIL	34	12	[0.0253] to 1.34	pCi/g	2.33	0/34	0.3635	1.34
Tritium	FILL	2	0	[2.266 to 7.7066]	pCi/g	na	0/2	0	0
Tritium	SOIL	83	28	[-1.1003] to 68.0132	pCi/g	na	28/83	0.702606	68.0132
Uranium-234	FILL	2	2	1.0198 to 1.415	pCi/g	2.59	0/2	1.0198	1.415
Uranium-234	SOIL	80	77	[0.6818] to 18.8396	pCi/g	2.59	8/80	0.6892	18.8396
Uranium-235/236	FILL	2	1	[0.0421] to 0.078	pCi/g	0.2	0/2	0.078	0.078
Uranium-235/236	SOIL	80	2	[-0.0592] to 0.7316	pCi/g	0.2	2/80	0.4743	0.7316
Uranium-238	FILL	2	2	0.9043 to 1.12	pCi/g	2.29	0/2	0.9043	1.12
Uranium-238	SOIL	80	75	[0.6375] to 18.6713	pCi/g	2.29	7/80	0.714	18.6713

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0667	0.0250	pCi/g	0.0760	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0000	0.0220	pCi/g	0.0762	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0136	0.0245	pCi/g	0.0840	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1582	0.0480	pCi/g	0.1660	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1127	0.1821	pCi/g	0.6130	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0007	0.0151	pCi/g	0.1680	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	H3	EPA:906.0	Tritium	4.1723	0.8580	pCi/g	1.1301	U	R4	
AG167	MDAB_00_04-09-10205	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2985	0.2450	pCi/g	0.2553	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	50.2221	6.7611	pCi/g	0.3094			
AG167	MDAB_00_04-09-10205	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0887	0.0520	pCi/g	0.0460	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2135	0.0831	pCi/g	0.0647	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1565	0.0670	pCi/g	0.0370	U	R11	
AG167	MDAB_00_04-09-10205	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2530	0.3765	pCi/g	0.2051			
AG167	MDAB_00_04-09-10205	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	-0.0476	0.0816	pCi/g	0.2531	U	R5	U
AG167	MDAB_00_04-09-10205	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0129	0.3414	pCi/g	0.2431	U	R11	
AG167	MDAB_00_04-09-10205	0-5	SR_90	EPA:905.0	Strontium-90	-0.2520	0.2240	pCi/g	0.8320	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	AM_241	HASL-300:AM-241	Americium-241	0.0080	0.0100	pCi/g	0.0360	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0420	0.0450	pCi/g	0.1730	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0520	0.0470	pCi/g	0.1620	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0360	0.0500	pCi/g	0.2110	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.3000	0.1800	pCi/g	0.5600	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1800	0.3600	pCi/g	1.4100	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0010	0.0560	pCi/g	0.2140	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	H3	EPA:906.0	Tritium	0.0014	0.0234	pCi/g	0.0826	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0120	0.0110	pCi/g	0.0160	U	R5	U
AH167	MDAB_00_04-09-10209	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.8300	0.0990	pCi/g	0.0530			
AH167	MDAB_00_04-09-10209	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	1.3800	0.1300	pCi/g	0.0500			
AH167	MDAB_00_04-09-10209	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.8570	0.0870	pCi/g	0.0650			
AH167	MDAB_00_04-09-10209	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	1.3400	0.1300	pCi/g	0.0300			
AH167	MDAB_00_04-09-10209	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.7640	0.0940	pCi/g	0.0490			
AH167	MDAB_00_04-09-10209	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0660	0.0230	pCi/g	0.0200	U	R11	
AH167	MDAB_00_04-09-10209	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7740	0.0950	pCi/g	0.0390			
AH167	MDAB_00_04-09-10209	0-5	SR_90	EPA:905.0	Strontium-90	0.0610	0.0540	pCi/g	0.2380	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Americium-241	1.4798	0.2455	pCi/g	0.2300			
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0396	0.0577	pCi/g	0.0958	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0081	0.0365	pCi/g	0.0639	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0072	0.0489	pCi/g	0.0867	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0036	0.1076	pCi/g	0.1830	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0198	0.2691	pCi/g	0.4820	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0267	0.0680	pCi/g	0.1040	U	R5	U
AH215	MDAB_00_04-09-10245	0-5	H3	EPA:906.0	Tritium	5.4709	0.8336	pCi/g	0.9069	U	R4	
AH215	MDAB_00_04-09-10245	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.6206	0.1488	pCi/g	0.0460			
AH215	MDAB_00_04-09-10245	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	142.5080	17.3316	pCi/g	0.0185			
AH215	MDAB_00_04-09-10245	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1028	0.0504	pCi/g	0.0164	U	R11	
AH215	MDAB_00_04-09-10245	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1727	0.0678	pCi/g	0.0401	U	R11	
AH215	MDAB_00_04-09-10245	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1129	0.0563	pCi/g	0.0500	U	R11	
AH215	MDAB_00_04-09-10245	0-5	ISO_U	HASL-300:ISOU	Uranium-234	18.8396	2.3964	pCi/g	0.0699			
AH215	MDAB_00_04-09-10245	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.7316	0.1814	pCi/g	0.0242			
AH215	MDAB_00_04-09-10245	0-5	ISO_U	HASL-300:ISOU	Uranium-238	18.6713	2.3758	pCi/g	0.0787			
AH215	MDAB_00_04-09-10245	0-5	SR_90	EPA:905.0	Strontium-90	-0.0220	0.2140	pCi/g	0.7650	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0846	0.0511	pCi/g	0.0768	U	R11	
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0151	0.0507	pCi/g	0.0868	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0198	0.0498	pCi/g	0.0858	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.1741	0.1390	pCi/g	0.1410	U	R11	
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1222	0.3601	pCi/g	0.6180	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0049	0.0393	pCi/g	0.0712	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AH215	MDAB_04_08-09-10246	5-10	H3	EPA:906.0	Tritium	5.6031	0.9509	pCi/g	1.1415	U	R4	
AH215	MDAB_04_08-09-10246	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0189	0.0268	pCi/g	0.0420	U	R5	U
AH215	MDAB_04_08-09-10246	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.2225	0.3697	pCi/g	0.0205			
AH215	MDAB_04_08-09-10246	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1424	0.0647	pCi/g	0.0193	U	R11	
AH215	MDAB_04_08-09-10246	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3119	0.1026	pCi/g	0.0637			
AH215	MDAB_04_08-09-10246	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1084	0.0592	pCi/g	0.0535	U	R11	
AH215	MDAB_04_08-09-10246	5-10	ISO_U	HASL-300:ISOU	Uranium-234	6.7486	0.9320	pCi/g	0.0528			
AH215	MDAB_04_08-09-10246	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.2450	0.0970	pCi/g	0.0246	U	R11	
AH215	MDAB_04_08-09-10246	5-10	ISO_U	HASL-300:ISOU	Uranium-238	6.5593	0.9086	pCi/g	0.0434			
AH215	MDAB_04_08-09-10246	5-10	SR_90	EPA:905.0	Strontium-90	0.0860	0.1920	pCi/g	0.6660	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0098	0.1207	pCi/g	0.0802	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0150	0.0431	pCi/g	0.0750	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0018	0.1551	pCi/g	0.0824	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1831	0.1267	pCi/g	0.1630	U	R11	
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0965	0.3776	pCi/g	0.6560	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0076	0.0604	pCi/g	0.1070	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	H3	EPA:906.0	Tritium	7.7066	1.0481	pCi/g	0.9158	U	R4	
AI155	MDAB_00_04-09-10193	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0221	pCi/g	0.0622	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.2167	0.0928	pCi/g	0.0513	U	R11	
AI155	MDAB_00_04-09-10193	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0198	0.2041	pCi/g	0.0577			
AI155	MDAB_00_04-09-10193	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0421	0.0379	pCi/g	0.0426	U	R5	U
AI155	MDAB_00_04-09-10193	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9043	0.1900	pCi/g	0.0769			
AI155	MDAB_00_04-09-10193	0-5	SR_90	EPA:905.0	Strontium-90	0.0730	0.1980	pCi/g	0.6900	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0703	0.0547	pCi/g	0.0855	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0175	0.0520	pCi/g	0.0890	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0167	0.0660	pCi/g	0.0963	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.3400	0.1271	pCi/g	0.1840	U	R11	
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0352	0.4372	pCi/g	0.7630	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0156	0.0600	pCi/g	0.0944	U	R5	U
AI155	MDAB_04_08-09-10194	5-10	H3	EPA:906.0	Tritium	12.4010	1.4982	pCi/g	0.9573	U	R4	
AI155	MDAB_04_08-09-10194	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1200	0.0679	pCi/g	0.0633	U	R11	
AI155	MDAB_04_08-09-10194	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	28.4296	3.5651	pCi/g	0.0557			
AI155	MDAB_04_08-09-10194	5-10	ISO_U	HASL-300:ISOU	Uranium-234	11.5213	1.4952	pCi/g	0.0568			
AI155	MDAB_04_08-09-10194	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.4743	0.1324	pCi/g	0.0377			
AI155	MDAB_04_08-09-10194	5-10	ISO_U	HASL-300:ISOU	Uranium-238	10.9779	1.4291	pCi/g	0.0450			
AI155	MDAB_04_08-09-10194	5-10	SR_90	EPA:905.0	Strontium-90	0.1110	0.1570	pCi/g	0.5380	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0012	0.0613	pCi/g	0.1110	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.3201	0.0929	pCi/g	0.0821			
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0036	0.0543	pCi/g	0.1000	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0078	0.3646	pCi/g	0.1590	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0237	0.3257	pCi/g	0.5940	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0028	0.0625	pCi/g	0.1130	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	H3	EPA:906.0	Tritium	19.0073	2.1200	pCi/g	0.8711	U	R4	
AI157	MDAB_00_04-09-10197	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0330	0.0382	pCi/g	0.0557	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.8563	0.7064	pCi/g	0.0557			
AI157	MDAB_00_04-09-10197	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1992	0.2386	pCi/g	0.0735			
AI157	MDAB_00_04-09-10197	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0502	0.0475	pCi/g	0.0622	U	R5	U
AI157	MDAB_00_04-09-10197	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1845	0.2375	pCi/g	0.0852			
AI157	MDAB_00_04-09-10197	0-5	SR_90	EPA:905.0	Strontium-90	0.4700	0.2170	pCi/g	0.6940	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0083	0.1044	pCi/g	0.1170	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0066	0.0542	pCi/g	0.0948	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0369	0.0920	pCi/g	0.1170	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0413	0.1346	pCi/g	0.1910	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1824	1.0452	pCi/g	0.8950	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0016	0.0643	pCi/g	0.1820	U	R5	U
AI157	MDAB_04_08-09-10198	5-10	H3	EPA:906.0	Tritium	19.4775	2.2734	pCi/g	1.2512	J	R4a	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI157	MDAB_04_08-09-10198	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8820	0.1969	pCi/g	0.0219			
AI157	MDAB_04_08-09-10198	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	345.2120	41.8508	pCi/g	0.0219			
AI157	MDAB_04_08-09-10198	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.5683	0.2803	pCi/g	0.0474			
AI157	MDAB_04_08-09-10198	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1039	0.0584	pCi/g	0.0221	U	R11	
AI157	MDAB_04_08-09-10198	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.4110	0.2602	pCi/g	0.0586			
AI157	MDAB_04_08-09-10198	5-10	SR_90	EPA:905.0	Strontium-90	0.1590	0.2150	pCi/g	0.7380	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0017	0.0344	pCi/g	0.1000	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0136	0.0234	pCi/g	0.0792	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0015	0.0478	pCi/g	0.0968	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0485	0.0601	pCi/g	0.1730	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1228	0.5902	pCi/g	0.7440	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	1.1409	pCi/g	0.1080	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	H3	EPA:906.0	Tritium	5.8036	0.9042	pCi/g	0.9741	U	R4	
AI176	MDAB_00_04-09-10213	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0775	0.1244	pCi/g	0.2172	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	22.8771	3.1493	pCi/g	0.1740			
AI176	MDAB_00_04-09-10213	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1329	0.0607	pCi/g	0.0360	U	R11	
AI176	MDAB_00_04-09-10213	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1968	0.0764	pCi/g	0.0534	U	R11	
AI176	MDAB_00_04-09-10213	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0253	0.0542	pCi/g	0.0979	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.6794	0.3846	pCi/g	0.1451			
AI176	MDAB_00_04-09-10213	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0696	0.0741	pCi/g	0.0867	U	R5	U
AI176	MDAB_00_04-09-10213	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.4716	0.3521	pCi/g	0.1219			
AI176	MDAB_00_04-09-10213	0-5	SR_90	EPA:905.0	Strontium-90	0.5250	0.1940	pCi/g	0.5890	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0624	0.0291	pCi/g	0.0914	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0056	0.0465	pCi/g	0.0813	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0080	0.0258	pCi/g	0.0899	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0634	0.1179	pCi/g	0.1960	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0406	0.3984	pCi/g	0.6970	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0102	0.0547	pCi/g	0.0966	U	R5	U
AI176	MDAB_04_08-09-10214	5-10	H3	EPA:906.0	Tritium	5.9051	0.8990	pCi/g	0.9438	U	R4	
AI176	MDAB_04_08-09-10214	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9669	0.3377	pCi/g	0.1473	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	165.5070	20.4198	pCi/g	0.0718			
AI176	MDAB_04_08-09-10214	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0683	0.0490	pCi/g	0.0575	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2041	0.0774	pCi/g	0.0372	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1002	0.0545	pCi/g	0.0450	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_U	HASL-300:ISOU	Uranium-234	8.9061	1.3445	pCi/g	0.1274			
AI176	MDAB_04_08-09-10214	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1534	0.1152	pCi/g	0.0594	U	R11	
AI176	MDAB_04_08-09-10214	5-10	ISO_U	HASL-300:ISOU	Uranium-238	8.8977	1.3433	pCi/g	0.1443			
AI176	MDAB_04_08-09-10214	5-10	SR_90	EPA:905.0	Strontium-90	0.6110	0.2410	pCi/g	0.7420	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.1063	0.0514	pCi/g	0.0738	U	R11	
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0289	0.0431	pCi/g	0.0717	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.0540	pCi/g	0.0968	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1392	0.0988	pCi/g	0.1670	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1176	0.3338	pCi/g	0.5730	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0233	0.0599	pCi/g	0.0964	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	H3	EPA:906.0	Tritium	2.6113	0.7488	pCi/g	1.1156	U	R4	
AI180	MDAB_00_04-09-10221	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0284	0.0522	pCi/g	0.0958	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.9065	0.5317	pCi/g	0.0790			
AI180	MDAB_00_04-09-10221	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1120	0.0569	pCi/g	0.0377	U	R11	
AI180	MDAB_00_04-09-10221	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1701	0.0701	pCi/g	0.0371	U	R11	
AI180	MDAB_00_04-09-10221	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0732	0.0470	pCi/g	0.0449	U	R11	
AI180	MDAB_00_04-09-10221	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8551	0.2396	pCi/g	0.1141			
AI180	MDAB_00_04-09-10221	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0393	0.0558	pCi/g	0.0875	U	R5	U
AI180	MDAB_00_04-09-10221	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1176	0.2793	pCi/g	0.1036			
AI180	MDAB_00_04-09-10221	0-5	SR_90	EPA:905.0	Strontium-90	-0.0450	0.1880	pCi/g	0.6740	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0207	0.0466	pCi/g	0.0814	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0099	0.0503	pCi/g	0.0880	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0074	0.0605	pCi/g	0.0874	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0137	0.1577	pCi/g	0.1460	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0922	0.3769	pCi/g	0.6590	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	0.0497	pCi/g	0.0913	U	R5	U
AI180	MDAB_04_08-09-10222	5-10	H3	EPA:906.0	Tritium	5.3396	0.9426	pCi/g	1.1573	U	R4	
AI180	MDAB_04_08-09-10222	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9818	0.2130	pCi/g	0.0623			
AI180	MDAB_04_08-09-10222	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	243.1550	29.5171	pCi/g	0.0549			
AI180	MDAB_04_08-09-10222	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0928	0.0597	pCi/g	0.0675	U	R11	
AI180	MDAB_04_08-09-10222	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1131	0.0593	pCi/g	0.0406	U	R11	
AI180	MDAB_04_08-09-10222	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0765	0.0488	pCi/g	0.0405	U	R11	
AI180	MDAB_04_08-09-10222	5-10	SR_90	EPA:905.0	Strontium-90	0.0080	0.1630	pCi/g	0.5780	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0504	0.0461	pCi/g	0.0740	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0108	0.0396	pCi/g	0.0694	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0226	0.0371	pCi/g	0.0638	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1714	0.0976	pCi/g	0.1430	U	R11	
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0163	0.3050	pCi/g	0.5440	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0004	0.0410	pCi/g	0.0750	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	H3	EPA:906.0	Tritium	2.8529	0.7742	pCi/g	1.1388	U	R4	
AI185	MDAB_00_04-09-10225	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	15.5130	1.9583	pCi/g	0.0362			
AI185	MDAB_00_04-09-10225	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2586.6600	312.7100	pCi/g	0.0361			
AI185	MDAB_00_04-09-10225	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1050	0.0553	pCi/g	0.0442	U	R11	
AI185	MDAB_00_04-09-10225	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2289	0.0839	pCi/g	0.0586	U	R11	
AI185	MDAB_00_04-09-10225	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0837	0.0559	pCi/g	0.0693	U	R11	
AI185	MDAB_00_04-09-10225	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8702	0.1959	pCi/g	0.0543			
AI185	MDAB_00_04-09-10225	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0187	0.0260	pCi/g	0.0253	U	R5	U
AI185	MDAB_00_04-09-10225	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9368	0.2075	pCi/g	0.0824			
AI185	MDAB_00_04-09-10225	0-5	SR_90	EPA:905.0	Strontium-90	2.0240	0.3160	pCi/g	0.7050			
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0257	0.0576	pCi/g	0.0989	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0125	0.0544	pCi/g	0.0947	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0072	3.8919	pCi/g	0.1180	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0247	0.0598	pCi/g	0.1020	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1822	1.0507	pCi/g	0.8490	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0134	0.0941	pCi/g	0.1250	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	H3	EPA:906.0	Tritium	-1.1003	0.7394	pCi/g	1.2782	U	R5	U
AI185	MDAB_04_08-09-10226	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.5467	0.4103	pCi/g	0.2116	U	R11	
AI185	MDAB_04_08-09-10226	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	66.3571	9.1772	pCi/g	0.2116			
AI185	MDAB_04_08-09-10226	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0932	0.0544	pCi/g	0.0415	U	R11	
AI185	MDAB_04_08-09-10226	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1943	0.0786	pCi/g	0.0408	U	R11	
AI185	MDAB_04_08-09-10226	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1756	0.0755	pCi/g	0.0493	U	R11	
AI185	MDAB_04_08-09-10226	5-10	SR_90	EPA:905.0	Strontium-90	0.1400	0.1810	pCi/g	0.6170	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0292	0.0460	pCi/g	0.0769	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0112	0.0480	pCi/g	0.0826	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0083	0.0463	pCi/g	0.0819	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0081	0.0725	pCi/g	0.1240	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1684	0.3653	pCi/g	0.6190	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0137	0.0522	pCi/g	0.0910	U	R5	U
AI191	MDAB_00_04-09-10229	0-5	H3	EPA:906.0	Tritium	2.3667	0.7639	pCi/g	1.1651	U	R4	
AI191	MDAB_00_04-09-10229	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0521	0.0427	pCi/g	0.0445	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	9.8424	1.3108	pCi/g	0.0540			
AI191	MDAB_00_04-09-10229	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0781	0.0475	pCi/g	0.0377	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1168	0.0619	pCi/g	0.0606	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0666	0.0504	pCi/g	0.0645	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2098	0.2421	pCi/g	0.0661			
AI191	MDAB_00_04-09-10229	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0364	0.0360	pCi/g	0.0247	U	R11	
AI191	MDAB_00_04-09-10229	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9016	0.1985	pCi/g	0.0528			
AI191	MDAB_00_04-09-10229	0-5	SR_90	EPA:905.0	Strontium-90	0.2370	0.1900	pCi/g	0.6320	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0534	0.0604	pCi/g	0.0986	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0216	0.0490	pCi/g	0.0852	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0007	0.0587	pCi/g	0.1060	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0003	0.0991	pCi/g	0.1690	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1111	0.4172	pCi/g	0.7210	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0074	0.0802	pCi/g	0.0922	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	H3	EPA:906.0	Tritium	3.8856	0.7885	pCi/g	1.0488	U	R4	
AI200	MDAB_00_04-09-10233	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0219	0.0351	pCi/g	0.0614	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	8.9939	1.1975	pCi/g	0.0492			
AI200	MDAB_00_04-09-10233	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1639	0.0713	pCi/g	0.0202	U	R11	
AI200	MDAB_00_04-09-10233	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2270	0.0863	pCi/g	0.0493	U	R11	
AI200	MDAB_00_04-09-10233	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1900	0.0785	pCi/g	0.0492	U	R11	
AI200	MDAB_00_04-09-10233	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0653	0.2153	pCi/g	0.0485			
AI200	MDAB_00_04-09-10233	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0375	0.0377	pCi/g	0.0464	U	R5	U
AI200	MDAB_00_04-09-10233	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8800	0.1914	pCi/g	0.0736			
AI200	MDAB_00_04-09-10233	0-5	SR_90	EPA:905.0	Strontium-90	-0.2390	0.2160	pCi/g	0.8050	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0058	2.0110	pCi/g	0.0871	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0154	0.0488	pCi/g	0.0846	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0221	0.0556	pCi/g	0.0970	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0309	0.0932	pCi/g	0.1580	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1045	0.3792	pCi/g	0.6630	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0051	0.0539	pCi/g	0.0977	U	R5	U
AI200	MDAB_04_08-09-10234	5-10	H3	EPA:906.0	Tritium	6.8182	1.0108	pCi/g	1.0568	U	R4	
AI200	MDAB_04_08-09-10234	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8089	0.1838	pCi/g	0.0430			
AI200	MDAB_04_08-09-10234	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	152.7450	18.5834	pCi/g	0.0210			
AI200	MDAB_04_08-09-10234	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1031	0.0578	pCi/g	0.0424	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1425	0.0711	pCi/g	0.0631	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1385	0.0665	pCi/g	0.0416	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.4775	0.2766	pCi/g	0.0213			
AI200	MDAB_04_08-09-10234	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0865	0.0581	pCi/g	0.0506	U	R11	
AI200	MDAB_04_08-09-10234	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.4824	0.2771	pCi/g	0.0213			
AI200	MDAB_04_08-09-10234	5-10	SR_90	EPA:905.0	Strontium-90	0.0980	0.1860	pCi/g	0.6440	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0003	0.0419	pCi/g	0.0743	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0001	0.0395	pCi/g	0.0697	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0087	0.0376	pCi/g	0.0670	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0010	0.0664	pCi/g	0.1140	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0606	0.3154	pCi/g	0.5490	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0027	0.0448	pCi/g	0.0799	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	H3	EPA:906.0	Tritium	8.0245	1.0140	pCi/g	0.7985	U	R4	
AI209	MDAB_00_04-09-10237	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0159	pCi/g	0.0219	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	3.5931	0.5480	pCi/g	0.0219			
AI209	MDAB_00_04-09-10237	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1066	0.0542	pCi/g	0.0359	U	R11	
AI209	MDAB_00_04-09-10237	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2223	0.0799	pCi/g	0.0428	U	R11	
AI209	MDAB_00_04-09-10237	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0634	0.0400	pCi/g	0.0172	U	R11	
AI209	MDAB_00_04-09-10237	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8123	0.1956	pCi/g	0.0608			
AI209	MDAB_00_04-09-10237	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0366	0.0425	pCi/g	0.0582	U	R5	U
AI209	MDAB_00_04-09-10237	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7521	0.1871	pCi/g	0.0689			
AI209	MDAB_00_04-09-10237	0-5	SR_90	EPA:905.0	Strontium-90	-0.0040	0.1390	pCi/g	0.4960	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0062	0.0524	pCi/g	0.1020	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0307	0.0757	pCi/g	0.1320	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0032	0.0842	pCi/g	0.1590	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0074	0.3973	pCi/g	0.1930	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0316	0.5659	pCi/g	1.0400	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0694	pCi/g	0.1340	U	R5	U
AI209	MDAB_04_08-09-10238	5-10	H3	EPA:906.0	Tritium	7.4016	1.1287	pCi/g	1.2288	U	R4	
AI209	MDAB_04_08-09-10238	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0677	0.0482	pCi/g	0.0443	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI209	MDAB_04_08-09-10238	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	18.4621	2.3547	pCi/g	0.0609			
AI209	MDAB_04_08-09-10238	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0513	0.0390	pCi/g	0.0381	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1887	0.0770	pCi/g	0.0567	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0874	0.0513	pCi/g	0.0453	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0946	0.2328	pCi/g	0.0860			
AI209	MDAB_04_08-09-10238	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0486	0.0430	pCi/g	0.0263	U	R11	
AI209	MDAB_04_08-09-10238	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0505	0.2247	pCi/g	0.0640			
AI209	MDAB_04_08-09-10238	5-10	SR_90	EPA:905.0	Strontium-90	0.1120	0.1670	pCi/g	0.5730	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Americium-241	0.0980	0.1312	pCi/g	0.2170	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0232	0.0688	pCi/g	0.1200	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0381	0.0633	pCi/g	0.1070	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0172	0.0864	pCi/g	0.1530	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0630	0.1069	pCi/g	0.1790	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1265	0.5611	pCi/g	0.9820	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0686	pCi/g	0.1270	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	H3	EPA:906.0	Tritium	2.9105	0.7065	pCi/g	1.0109	U	R4	
AI213	MDAB_00_04-09-10241	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0119	0.0233	pCi/g	0.0440	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.5286	0.4129	pCi/g	0.0440			
AI213	MDAB_00_04-09-10241	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0738	0.0491	pCi/g	0.0222	U	R11	
AI213	MDAB_00_04-09-10241	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1253	0.0737	pCi/g	0.0828	U	R11	
AI213	MDAB_00_04-09-10241	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0968	0.0560	pCi/g	0.0219	U	R11	
AI213	MDAB_00_04-09-10241	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9734	0.2086	pCi/g	0.0438			
AI213	MDAB_00_04-09-10241	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0183	0.0254	pCi/g	0.0248	U	R5	U
AI213	MDAB_00_04-09-10241	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9754	0.2091	pCi/g	0.0530			
AI213	MDAB_00_04-09-10241	0-5	SR_90	EPA:905.0	Strontium-90	0.2540	0.2150	pCi/g	0.7200	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0662	0.0638	pCi/g	0.1010	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.2351	0.0771	pCi/g	0.0593			
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0277	0.0793	pCi/g	0.1270	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0437	0.1413	pCi/g	0.2390	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0049	0.5361	pCi/g	0.9660	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0129	0.0835	pCi/g	0.1340	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	H3	EPA:906.0	Tritium	1.0862	0.7316	pCi/g	1.2003	U	R5	U
AI213	MDAB_04_08-09-10242	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.3119	0.1064	pCi/g	0.0450	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	57.1290	7.0322	pCi/g	0.0219			
AI213	MDAB_04_08-09-10242	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1025	0.0578	pCi/g	0.0493	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1657	0.0727	pCi/g	0.0485	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1186	0.0673	pCi/g	0.0737	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.9235	0.3363	pCi/g	0.0714			
AI213	MDAB_04_08-09-10242	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0547	0.0443	pCi/g	0.0247	U	R11	
AI213	MDAB_04_08-09-10242	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.4604	0.2749	pCi/g	0.0529			
AI213	MDAB_04_08-09-10242	5-10	SR_90	EPA:905.0	Strontium-90	0.4490	0.2300	pCi/g	0.7350	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0574	0.0449	pCi/g	0.0697	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0057	0.0411	pCi/g	0.0740	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0026	0.0497	pCi/g	0.0897	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0007	0.0906	pCi/g	0.1550	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1649	0.3628	pCi/g	0.6170	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0117	0.0612	pCi/g	0.0845	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	H3	EPA:906.0	Tritium	7.5439	1.1163	pCi/g	1.1740	U	R4	
AI217	MDAB_00_04-09-10249	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0324	0.0320	pCi/g	0.0219	U	R11	
AI217	MDAB_00_04-09-10249	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.0036	0.7221	pCi/g	0.0450			
AI217	MDAB_00_04-09-10249	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1247	0.1231	pCi/g	0.0845	U	R11	
AI217	MDAB_00_04-09-10249	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.0614	0.1128	pCi/g	0.2069	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0613	0.0852	pCi/g	0.0830	U	R5	U
AI217	MDAB_00_04-09-10249	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9768	0.2215	pCi/g	0.0956			
AI217	MDAB_00_04-09-10249	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0412	0.0407	pCi/g	0.0279	U	R11	
AI217	MDAB_00_04-09-10249	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9173	0.2102	pCi/g	0.0678			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI217	MDAB_00_04-09-10249	0-5	SR_90	EPA:905.0	Strontium-90	0.1850	0.2300	pCi/g	0.7840	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0742	0.0588	pCi/g	0.0927	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0154	0.0506	pCi/g	0.0868	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0170	0.0468	pCi/g	0.0816	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0453	0.0358	pCi/g	0.1820	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1340	0.3873	pCi/g	0.6640	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0098	0.0532	pCi/g	0.0941	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	H3	EPA:906.0	Tritium	6.3861	0.9751	pCi/g	0.9935	U	R4	
AI217	MDAB_04_08-09-10250	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0450	0.0398	pCi/g	0.0244	U	R11	
AI217	MDAB_04_08-09-10250	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	11.7434	1.5558	pCi/g	0.0244			
AI217	MDAB_04_08-09-10250	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4087	0.1127	pCi/g	0.0430			
AI217	MDAB_04_08-09-10250	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2195	0.0817	pCi/g	0.0608	U	R11	
AI217	MDAB_04_08-09-10250	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.4412	0.1165	pCi/g	0.0348			
AI217	MDAB_04_08-09-10250	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0088	0.1917	pCi/g	0.0312			
AI217	MDAB_04_08-09-10250	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0130	0.0181	pCi/g	0.0177	U	R5	U
AI217	MDAB_04_08-09-10250	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0391	0.1963	pCi/g	0.0472			
AI217	MDAB_04_08-09-10250	5-10	SR_90	EPA:905.0	Strontium-90	0.0570	0.1800	pCi/g	0.6290	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0314	0.0451	pCi/g	0.0752	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0374	0.0470	pCi/g	0.0773	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0008	0.0482	pCi/g	0.0659	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0065	0.2226	pCi/g	0.1490	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1392	0.7799	pCi/g	0.6420	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0468	0.0528	pCi/g	0.0862	U	R5	U
AI224	MDAB_00_04-09-10253	0-5	H3	EPA:906.0	Tritium	1.0679	0.1291	pCi/g	0.0902			
AI224	MDAB_00_04-09-10253	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.5378	0.1481	pCi/g	0.0471			
AI224	MDAB_00_04-09-10253	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	111.3750	13.5948	pCi/g	0.0229			
AI224	MDAB_00_04-09-10253	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.1917	0.0747	pCi/g	0.0186	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3101	0.1049	pCi/g	0.0848	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.1144	0.0686	pCi/g	0.0846	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1629	0.2633	pCi/g	0.0613			
AI224	MDAB_00_04-09-10253	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0639	0.0565	pCi/g	0.0346	U	R11	
AI224	MDAB_00_04-09-10253	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.2541	0.2769	pCi/g	0.0741			
AI224	MDAB_00_04-09-10253	0-5	SR_90	EPA:905.0	Strontium-90	-0.1210	0.1630	pCi/g	0.6020	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0972	0.0493	pCi/g	0.0709	U	R11	
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0490	0.0480	pCi/g	0.0773	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0015	0.0488	pCi/g	0.0876	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1521	0.1127	pCi/g	0.1640	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0459	0.3330	pCi/g	0.5840	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0015	0.0585	pCi/g	0.1210	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	H3	EPA:906.0	Tritium	9.5447	1.2063	pCi/g	0.8660	U	R4	
AI229	MDAB_00_04-09-10398	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0582	0.0471	pCi/g	0.0263	U	R11	
AI229	MDAB_00_04-09-10398	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.7757	0.8383	pCi/g	0.0539			
AI229	MDAB_00_04-09-10398	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4668	0.1476	pCi/g	0.0874			
AI229	MDAB_00_04-09-10398	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.4487	0.1396	pCi/g	0.0525			
AI229	MDAB_00_04-09-10398	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3158	0.1147	pCi/g	0.0524	U	R11	
AI229	MDAB_00_04-09-10398	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1899	0.2401	pCi/g	0.0717			
AI229	MDAB_00_04-09-10398	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0419	0.0401	pCi/g	0.0428	U	R5	U
AI229	MDAB_00_04-09-10398	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0003	0.2131	pCi/g	0.0602			
AI229	MDAB_00_04-09-10398	0-5	SR_90	EPA:905.0	Strontium-90	-0.0660	0.1720	pCi/g	0.6210	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Americium-241	0.0181	0.0938	pCi/g	0.1580	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0740	0.0558	pCi/g	0.0866	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0270	0.0516	pCi/g	0.0888	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0003	0.0320	pCi/g	0.0618	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0197	0.1119	pCi/g	0.1890	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0000	0.4672	pCi/g	0.8210	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0105	0.0835	pCi/g	0.1080	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI229	MDAB_04_08-09-10399	5-10	H3	EPA:906.0	Tritium	13.8760	1.6612	pCi/g	0.9901	U	R4	
AI229	MDAB_04_08-09-10399	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0044	0.0194	pCi/g	0.0492	U	R5	U
AI229	MDAB_04_08-09-10399	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.3867	0.4053	pCi/g	0.0240			
AI229	MDAB_04_08-09-10399	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4251	0.1377	pCi/g	0.0651			
AI229	MDAB_04_08-09-10399	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.2607	0.1086	pCi/g	0.0861	U	R11	
AI229	MDAB_04_08-09-10399	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3501	0.1288	pCi/g	0.1019	U	R11	
AI229	MDAB_04_08-09-10399	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.2427	0.2398	pCi/g	0.0405			
AI229	MDAB_04_08-09-10399	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0760	0.0505	pCi/g	0.0229	U	R11	
AI229	MDAB_04_08-09-10399	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.2503	0.2410	pCi/g	0.0490			
AI229	MDAB_04_08-09-10399	5-10	SR_90	EPA:905.0	Strontium-90	0.1430	0.1730	pCi/g	0.5890	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0669	0.0518	pCi/g	0.0809	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0603	0.0465	pCi/g	0.0724	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0244	0.0468	pCi/g	0.0811	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0377	0.0858	pCi/g	0.1440	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1119	0.4644	pCi/g	0.8060	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0150	0.0703	pCi/g	0.1020	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.4113	0.1772	pCi/g	0.1530			
AI234	MDAB_00_04-09-10258	0-5	H3	EPA:906.0	Tritium	0.5398	0.1353	pCi/g	0.1948	U	R4	
AI234	MDAB_00_04-09-10258	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9886	0.2196	pCi/g	0.0595			
AI234	MDAB_00_04-09-10258	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	101.2280	12.3739	pCi/g	0.0675			
AI234	MDAB_00_04-09-10258	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4489	0.1126	pCi/g	0.0374			
AI234	MDAB_00_04-09-10258	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3872	0.1040	pCi/g	0.0528			
AI234	MDAB_00_04-09-10258	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.5089	0.1211	pCi/g	0.0416			
AI234	MDAB_00_04-09-10258	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9956	0.2003	pCi/g	0.0737			
AI234	MDAB_00_04-09-10258	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0483	0.0434	pCi/g	0.0568	U	R5	U
AI234	MDAB_00_04-09-10258	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8975	0.1889	pCi/g	0.0902			
AI234	MDAB_00_04-09-10258	0-5	SR_90	EPA:905.0	Strontium-90	0.1400	0.1710	pCi/g	0.5830	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0088	0.0350	pCi/g	0.0632	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0076	0.1330	pCi/g	0.0807	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0032	0.1272	pCi/g	0.0994	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.2020	0.1045	pCi/g	0.1550	U	R11	
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0273	0.3534	pCi/g	0.6250	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0005	0.0559	pCi/g	0.1000	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8502	0.1840	pCi/g	0.1290			
AI234	MDAB_04_08-09-10257	5-10	H3	EPA:906.0	Tritium	0.7787	0.1601	pCi/g	0.2144	U	R4	
AI234	MDAB_04_08-09-10257	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0164	0.0302	pCi/g	0.0554	U	R5	U
AI234	MDAB_04_08-09-10257	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.1439	0.3671	pCi/g	0.0223			
AI234	MDAB_04_08-09-10257	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.1922	0.2347	pCi/g	0.0614			
AI234	MDAB_04_08-09-10257	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0644	0.0466	pCi/g	0.0231	U	R11	
AI234	MDAB_04_08-09-10257	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.1027	0.2266	pCi/g	0.1034			
AI234	MDAB_04_08-09-10257	5-10	SR_90	EPA:905.0	Strontium-90	-0.0400	0.1680	pCi/g	0.6030	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0823	0.0476	pCi/g	0.0689	U	R11	
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0132	0.0413	pCi/g	0.0736	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0140	0.0579	pCi/g	0.1020	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0384	0.0999	pCi/g	0.1680	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0427	0.3194	pCi/g	0.5680	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0366	0.0891	pCi/g	0.1390	U	R5	U
AI234	MDAB_08_12-09-10259	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7889	0.1909	pCi/g	0.1400			
AI234	MDAB_08_12-09-10259	10-15	H3	EPA:906.0	Tritium	0.8693	0.1989	pCi/g	0.2782	U	R4	
AI234	MDAB_08_12-09-10259	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.9944	0.2298	pCi/g	0.0272			
AI234	MDAB_08_12-09-10259	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	193.7480	23.5756	pCi/g	0.0272			
AI234	MDAB_08_12-09-10259	10-15	ISO_TH	HASL-300:ISOTH	Thorium-228	0.2953	0.0985	pCi/g	0.0405	U	R11	
AI234	MDAB_08_12-09-10259	10-15	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1399	0.0699	pCi/g	0.0651	U	R11	
AI234	MDAB_08_12-09-10259	10-15	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3795	0.1159	pCi/g	0.0694			
AI234	MDAB_08_12-09-10259	10-15	ISO_U	HASL-300:ISOU	Uranium-234	3.4219	0.5034	pCi/g	0.0477			
AI234	MDAB_08_12-09-10259	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1133	0.0603	pCi/g	0.0487	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI234	MDAB_08_12-09-10259	10-15	ISO_U	HASL-300:ISOU	Uranium-238	2.7509	0.4199	pCi/g	0.0169			
AI234	MDAB_08_12-09-10259	10-15	SR_90	EPA:905.0	Strontium-90	0.3090	0.2210	pCi/g	0.7300	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0412	0.0461	pCi/g	0.0751	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0239	0.0531	pCi/g	0.0917	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0074	0.0533	pCi/g	0.0953	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1315	0.0924	pCi/g	0.1630	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0537	0.3765	pCi/g	0.6620	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0064	0.0488	pCi/g	0.0881	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	H3	EPA:906.0	Tritium	7.0970	0.9922	pCi/g	0.8901	U	R4	
AI245	MDAB_00_04-09-10261	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	1.1938	0.2427	pCi/g	0.0459			
AI245	MDAB_00_04-09-10261	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	111.6720	13.6274	pCi/g	0.0631			
AI245	MDAB_00_04-09-10261	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4842	0.1271	pCi/g	0.0376			
AI245	MDAB_00_04-09-10261	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.5256	0.1341	pCi/g	0.0559			
AI245	MDAB_00_04-09-10261	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.5312	0.1422	pCi/g	0.1026			
AI245	MDAB_00_04-09-10261	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9955	0.2295	pCi/g	0.0747			
AI245	MDAB_00_04-09-10261	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0467	0.0529	pCi/g	0.0763	U	R5	U
AI245	MDAB_00_04-09-10261	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9953	0.2287	pCi/g	0.0657			
AI245	MDAB_00_04-09-10261	0-5	SR_90	EPA:905.0	Strontium-90	0.8400	0.1860	pCi/g	0.4900			
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0715	0.0513	pCi/g	0.0796	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	1.5134	0.1588	pCi/g	0.0783			
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0056	0.0466	pCi/g	0.0830	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0428	0.1021	pCi/g	0.1710	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0703	0.4188	pCi/g	0.7230	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0148	0.0571	pCi/g	0.0901	U	R5	U
AI245	MDAB_04_08-09-10262	5-10	H3	EPA:906.0	Tritium	10.2214	1.3283	pCi/g	1.0263	U	R4	
AI245	MDAB_04_08-09-10262	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8339	0.1966	pCi/g	0.0491			
AI245	MDAB_04_08-09-10262	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	161.1450	19.6157	pCi/g	0.0490			
AI245	MDAB_04_08-09-10262	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.3630	0.1157	pCi/g	0.0649			
AI245	MDAB_04_08-09-10262	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.4212	0.1226	pCi/g	0.0422			
AI245	MDAB_04_08-09-10262	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3635	0.1133	pCi/g	0.0510			
AI245	MDAB_04_08-09-10262	5-10	ISO_U	HASL-300:ISOU	Uranium-234	2.1275	0.3526	pCi/g	0.0615			
AI245	MDAB_04_08-09-10262	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0642	0.0476	pCi/g	0.0454	U	R11	
AI245	MDAB_04_08-09-10262	5-10	ISO_U	HASL-300:ISOU	Uranium-238	2.1639	0.3581	pCi/g	0.0819			
AI245	MDAB_04_08-09-10262	5-10	SR_90	EPA:905.0	Strontium-90	-0.1870	0.1880	pCi/g	0.6970	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.1115	0.0517	pCi/g	0.0740	U	R11	
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0559	0.0441	pCi/g	0.0693	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0035	0.0452	pCi/g	0.0808	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0164	0.0955	pCi/g	0.1610	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0467	0.3342	pCi/g	0.5840	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0001	0.0429	pCi/g	0.0774	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5350	0.1601	pCi/g	0.1340			
AI251	MDAB_00_04-09-10265	0-5	H3	EPA:906.0	Tritium	0.6710	0.1334	pCi/g	0.1759	U	R4	
AI251	MDAB_00_04-09-10265	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0091	0.0179	pCi/g	0.0247	U	R5	U
AI251	MDAB_00_04-09-10265	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.7240	0.3224	pCi/g	0.0506			
AI251	MDAB_00_04-09-10265	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4664	0.1099	pCi/g	0.0134			
AI251	MDAB_00_04-09-10265	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3564	0.0932	pCi/g	0.0329			
AI251	MDAB_00_04-09-10265	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.3654	0.0945	pCi/g	0.0328			
AI251	MDAB_00_04-09-10265	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1564	0.2389	pCi/g	0.0468			
AI251	MDAB_00_04-09-10265	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0391	0.0386	pCi/g	0.0264	U	R11	
AI251	MDAB_00_04-09-10265	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1983	0.2442	pCi/g	0.0227			
AI251	MDAB_00_04-09-10265	0-5	SR_90	EPA:905.0	Strontium-90	0.1510	0.1750	pCi/g	0.5940	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0165	0.1365	pCi/g	0.1100	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0374	0.0589	pCi/g	0.0984	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.2881	pCi/g	0.1020	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0041	2.5671	pCi/g	0.1580	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2409	0.4435	pCi/g	0.7490	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0170	0.0674	pCi/g	0.1180	U	R5	U
AI251	MDAB_04_08-09-10266	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.9319	0.2023	pCi/g	0.1510			
AI251	MDAB_04_08-09-10266	5-10	H3	EPA:906.0	Tritium	1.4261	0.2404	pCi/g	0.2856			
AI251	MDAB_04_08-09-10266	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0521	0.0334	pCi/g	0.0319	U	R11	
AI251	MDAB_04_08-09-10266	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	13.0750	1.6539	pCi/g	0.0319			
AI251	MDAB_04_08-09-10266	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0629	0.1748	pCi/g	0.0286			
AI251	MDAB_04_08-09-10266	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0573	0.0310	pCi/g	0.0220	U	R11	
AI251	MDAB_04_08-09-10266	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7939	0.1403	pCi/g	0.0260			
AI251	MDAB_04_08-09-10266	5-10	SR_90	EPA:905.0	Strontium-90	-0.0020	0.1450	pCi/g	0.5150	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	AM_241	HASL-300:AM-241	Americium-241	0.3478	0.1881	pCi/g	0.2210	U	R11	
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0694	0.0484	pCi/g	0.0742	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0321	0.0433	pCi/g	0.0717	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0211	0.0522	pCi/g	0.0909	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.5967	0.2381	pCi/g	0.1610	U	R11	
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0368	1.4479	pCi/g	0.5080	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0041	0.0995	pCi/g	0.0887	U	R5	U
AI256	MDAB_00_04-09-10269	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.4612	0.1617	pCi/g	0.1390			
AI256	MDAB_00_04-09-10269	0-5	H3	EPA:906.0	Tritium	1.2206	0.1704	pCi/g	0.1641			
AI256	MDAB_00_04-09-10269	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0477	0.0287	pCi/g	0.0117	U	R11	
AI256	MDAB_00_04-09-10269	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	12.1782	1.5392	pCi/g	0.0117			
AI256	MDAB_00_04-09-10269	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9791	0.1728	pCi/g	0.0282			
AI256	MDAB_00_04-09-10269	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0340	0.0280	pCi/g	0.0327	U	R11	
AI256	MDAB_00_04-09-10269	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9396	0.1687	pCi/g	0.0489			
AI256	MDAB_00_04-09-10269	0-5	SR_90	EPA:905.0	Strontium-90	-0.0200	0.1920	pCi/g	0.6830	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	AM_241	HASL-300:AM-241	Americium-241	0.2338	0.1203	pCi/g	0.1288	U	R11	
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0495	0.0557	pCi/g	0.0909	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0401	0.0512	pCi/g	0.0860	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0027	0.0533	pCi/g	0.0964	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.1591	0.1207	pCi/g	0.1920	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0000	0.3961	pCi/g	0.7030	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0016	0.0651	pCi/g	0.1450	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8773	0.1898	pCi/g	0.1300			
AI256	MDAB_04_08-09-10270	5-10	H3	EPA:906.0	Tritium	2.3204	0.2995	pCi/g	0.2488			
AI256	MDAB_04_08-09-10270	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0153	0.0154	pCi/g	0.0189	U	R5	U
AI256	MDAB_04_08-09-10270	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	172.7130	20.9281	pCi/g	0.0229			
AI256	MDAB_04_08-09-10270	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.1540	0.1941	pCi/g	0.0276			
AI256	MDAB_04_08-09-10270	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0664	0.0357	pCi/g	0.0129	U	R11	
AI256	MDAB_04_08-09-10270	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7290	0.1398	pCi/g	0.0419			
AI256	MDAB_04_08-09-10270	5-10	SR_90	EPA:905.0	Strontium-90	0.2740	0.1880	pCi/g	0.6190	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	AM_241	HASL-300:AM-241	Americium-241	0.0620	0.0200	pCi/g	0.0300			
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.1200	0.3600	pCi/g	1.1900	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0200	0.0490	pCi/g	0.1790	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0530	0.0550	pCi/g	0.2140	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0000	0.2200	pCi/g	0.8100	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.5600	0.4000	pCi/g	1.3400	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0190	0.0620	pCi/g	0.2190	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	H3	EPA:906.0	Tritium	0.0073	0.0147	pCi/g	0.0495	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0060	0.0110	pCi/g	0.0160	U	R5	U
AJ158	MDAB_00_04-09-10201	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.1600	0.1300	pCi/g	0.0300			
AJ158	MDAB_00_04-09-10201	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	1.1800	0.1100	pCi/g	0.0700			
AJ158	MDAB_00_04-09-10201	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.6390	0.0690	pCi/g	0.0640			
AJ158	MDAB_00_04-09-10201	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	1.1500	0.1100	pCi/g	0.0200			
AJ158	MDAB_00_04-09-10201	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.6950	0.0840	pCi/g	0.0350			
AJ158	MDAB_00_04-09-10201	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0190	0.0120	pCi/g	0.0180	U	R11	
AJ158	MDAB_00_04-09-10201	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7140	0.0860	pCi/g	0.0430			
AJ158	MDAB_00_04-09-10201	0-5	SR_90	EPA:905.0	Strontium-90	0.3970	0.0850	pCi/g	0.2670			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AJ158	MDAB_04_08-09-10202	5-10	AM_241	HASL-300:AM-241	Americium-241	0.0700	0.0210	pCi/g	0.0160			
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0360	0.0420	pCi/g	0.1460	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0440	0.0460	pCi/g	0.1570	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0600	0.0560	pCi/g	0.1920	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.1800	0.2200	pCi/g	0.9600	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0600	0.4000	pCi/g	1.4700	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0470	0.0480	pCi/g	0.2070	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	H3	EPA:906.0	Tritium	0.0086	0.0171	pCi/g	0.0557	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0150	0.0100	pCi/g	0.0290	U	R5	U
AJ158	MDAB_04_08-09-10202	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.7700	0.2600	pCi/g	0.0300			
AJ158	MDAB_04_08-09-10202	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	1.3100	0.1300	pCi/g	0.0600			
AJ158	MDAB_04_08-09-10202	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.7360	0.0790	pCi/g	0.0740			
AJ158	MDAB_04_08-09-10202	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	1.2700	0.1200	pCi/g	0.0300			
AJ158	MDAB_04_08-09-10202	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9700	0.1100	pCi/g	0.0500			
AJ158	MDAB_04_08-09-10202	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0570	0.0210	pCi/g	0.0430	U	R11	
AJ158	MDAB_04_08-09-10202	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7710	0.0930	pCi/g	0.0450			
AJ158	MDAB_04_08-09-10202	5-10	SR_90	EPA:905.0	Strontium-90	0.6300	0.1100	pCi/g	0.2600			
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0562	0.0316	pCi/g	0.1020	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0032	0.0254	pCi/g	0.0885	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0220	0.0282	pCi/g	0.0964	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0129	0.0974	pCi/g	0.1630	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0314	0.2312	pCi/g	0.8000	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0240	0.0320	pCi/g	0.1090	U	R5	U
AJ183	MDAB_00_04-09-10217	0-5	H3	EPA:906.0	Tritium	8.0912	1.0905	pCi/g	0.9546	U	R4	
AJ183	MDAB_00_04-09-10217	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0859	0.0760	pCi/g	0.0465	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	20.9599	2.7927	pCi/g	0.0465			
AJ183	MDAB_00_04-09-10217	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0825	0.0486	pCi/g	0.0467	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1618	0.0672	pCi/g	0.0504	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0508	0.0389	pCi/g	0.0457	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2506	0.2943	pCi/g	0.1074			
AJ183	MDAB_00_04-09-10217	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0747	0.0661	pCi/g	0.0405	U	R11	
AJ183	MDAB_00_04-09-10217	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1923	0.2954	pCi/g	0.1810			
AJ183	MDAB_00_04-09-10217	0-5	SR_90	EPA:905.0	Strontium-90	-0.2280	0.1700	pCi/g	0.6430	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0058	0.0401	pCi/g	0.0904	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0035	0.0417	pCi/g	0.0768	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0125	0.0279	pCi/g	0.0966	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.7194	0.0786	pCi/g	0.2090			
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1120	0.1916	pCi/g	0.6510	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0056	0.0430	pCi/g	0.0846	U	R5	U
AJ183	MDAB_04_08-09-10218	5-10	H3	EPA:906.0	Tritium	12.4445	1.5096	pCi/g	1.0047	U	R4	
AJ183	MDAB_04_08-09-10218	5-10	ISO_TH	HASL-300:ISOTH	Thorium-228	0.0621	0.0442	pCi/g	0.0406	U	R11	
AJ183	MDAB_04_08-09-10218	5-10	ISO_TH	HASL-300:ISOTH	Thorium-230	0.1253	0.0642	pCi/g	0.0547	U	R11	
AJ183	MDAB_04_08-09-10218	5-10	ISO_TH	HASL-300:ISOTH	Thorium-232	0.0500	0.0413	pCi/g	0.0481	U	R11	
AJ183	MDAB_04_08-09-10218	5-10	SR_90	EPA:905.0	Strontium-90	0.6630	0.2590	pCi/g	0.7960	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0739	0.0510	pCi/g	0.0783	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0096	0.0513	pCi/g	0.0886	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.0563	pCi/g	0.0701	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.4577	0.1458	pCi/g	0.1570			
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1008	0.3832	pCi/g	0.6610	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0003	0.0496	pCi/g	0.0889	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7619	0.1777	pCi/g	0.1400			
AL256	MDAB_00_04-09-10273	0-5	H3	EPA:906.0	Tritium	2.6435	0.3185	pCi/g	0.2175			
AL256	MDAB_00_04-09-10273	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0114	0.0184	pCi/g	0.0321	U	R5	U
AL256	MDAB_00_04-09-10273	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.2004	0.6865	pCi/g	0.0257			
AL256	MDAB_00_04-09-10273	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1191	0.1964	pCi/g	0.0392			
AL256	MDAB_00_04-09-10273	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0649	0.0375	pCi/g	0.0146	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AL256	MDAB_00_04-09-10273	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.2379	0.2113	pCi/g	0.0314			
AL256	MDAB_00_04-09-10273	0-5	SR_90	EPA:905.0	Strontium-90	0.4510	0.2110	pCi/g	0.6650	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0382	0.0475	pCi/g	0.0788	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1138	0.0648	pCi/g	0.0712	U	R11	
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0025	0.5118	pCi/g	0.0965	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0057	0.0822	pCi/g	0.1410	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.3920	0.3429	pCi/g	0.5380	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0088	0.0538	pCi/g	0.0950	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	H3	EPA:906.0	Tritium	9.7942	1.2082	pCi/g	0.8050	U	R4	
AM228	MDAB_00_04-09-10281	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	4.5799	0.6848	pCi/g	0.0621			
AM228	MDAB_00_04-09-10281	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	415.6990	50.3878	pCi/g	0.0250			
AM228	MDAB_00_04-09-10281	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.5211	0.1383	pCi/g	0.0417			
AM228	MDAB_00_04-09-10281	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.4015	0.1191	pCi/g	0.0563			
AM228	MDAB_00_04-09-10281	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.4190	0.1213	pCi/g	0.0495			
AM228	MDAB_00_04-09-10281	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1536	0.2288	pCi/g	0.0700			
AM228	MDAB_00_04-09-10281	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0153	0.0311	pCi/g	0.0592	U	R5	U
AM228	MDAB_00_04-09-10281	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.2211	0.2386	pCi/g	0.0811			
AM228	MDAB_00_04-09-10281	0-5	SR_90	EPA:905.0	Strontium-90	0.1410	0.1730	pCi/g	0.5910	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0365	0.0529	pCi/g	0.0883	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0460	0.0555	pCi/g	0.0910	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0017	0.0543	pCi/g	0.0985	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0165	0.1465	pCi/g	0.1680	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.2178	0.7117	pCi/g	0.7270	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0156	0.0774	pCi/g	0.1120	U	R5	U
AM232	MDAB_00_04-09-10285	0-5	H3	EPA:906.0	Tritium	9.6128	1.2601	pCi/g	0.9941	U	R4	
AM232	MDAB_00_04-09-10285	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2574	0.0948	pCi/g	0.0440	U	R11	
AM232	MDAB_00_04-09-10285	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	51.0375	6.2930	pCi/g	0.0215			
AM232	MDAB_00_04-09-10285	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4405	0.1221	pCi/g	0.0392			
AM232	MDAB_00_04-09-10285	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3912	0.1130	pCi/g	0.0385			
AM232	MDAB_00_04-09-10285	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.4077	0.1163	pCi/g	0.0466			
AM232	MDAB_00_04-09-10285	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1882	0.2255	pCi/g	0.0442			
AM232	MDAB_00_04-09-10285	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0467	0.0374	pCi/g	0.0206	U	R11	
AM232	MDAB_00_04-09-10285	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0757	0.2109	pCi/g	0.0547			
AM232	MDAB_00_04-09-10285	0-5	SR_90	EPA:905.0	Strontium-90	-0.1090	0.1830	pCi/g	0.6690	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0350	0.0563	pCi/g	0.0957	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1340	0.0662	pCi/g	0.0711	U	R11	
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0008	0.7435	pCi/g	0.1050	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0244	0.0952	pCi/g	0.1620	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0456	0.4265	pCi/g	0.7550	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0080	0.0677	pCi/g	0.1210	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	H3	EPA:906.0	Tritium	11.1815	1.3883	pCi/g	0.9447	U	R4	
AN226	MDAB_00_04-09-10277	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8888	0.2079	pCi/g	0.0512			
AN226	MDAB_00_04-09-10277	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	97.4464	11.9229	pCi/g	0.0250			
AN226	MDAB_00_04-09-10277	0-5	ISO_TH	HASL-300:ISOTH	Thorium-228	0.4402	0.1200	pCi/g	0.0506			
AN226	MDAB_00_04-09-10277	0-5	ISO_TH	HASL-300:ISOTH	Thorium-230	0.3577	0.1063	pCi/g	0.0547			
AN226	MDAB_00_04-09-10277	0-5	ISO_TH	HASL-300:ISOTH	Thorium-232	0.5549	0.1367	pCi/g	0.0496			
AN226	MDAB_00_04-09-10277	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9838	0.1982	pCi/g	0.0553			
AN226	MDAB_00_04-09-10277	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0281	0.0303	pCi/g	0.0367	U	R5	U
AN226	MDAB_00_04-09-10277	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0407	0.2051	pCi/g	0.0438			
AN226	MDAB_00_04-09-10277	0-5	SR_90	EPA:905.0	Strontium-90	0.5590	0.2060	pCi/g	0.6270	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	AM_241	HASL-300:AM-241	Americium-241	-0.1595	0.2764	pCi/g	1.4817	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0080	0.0068	pCi/g	0.0221	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0033	0.0187	pCi/g	0.0232	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0460	0.0540	pCi/g	0.1760	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0009	0.1871	pCi/g	0.0235	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	H3	EPA:906.0	Tritium	3.9483	0.4332	pCi/g	1.1594			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AS153	MDAB_00_04-09-10173	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0112	pCi/g	0.0584	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.5475	0.0766	pCi/g	0.0854			
AS153	MDAB_00_04-09-10173	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2483	0.1322	pCi/g	0.0671			
AS153	MDAB_00_04-09-10173	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0106	0.0106	pCi/g	0.0286	U	R5	U
AS153	MDAB_00_04-09-10173	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1367	0.1248	pCi/g	0.0845			
AS153	MDAB_00_04-09-10173	0-5	SR_90	EPA:905.0	Strontium-90	0.4070	0.1680	pCi/g	0.5200	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	AM_241	HASL-300:AM-241	Americium-241	-1.2913	1.5835	pCi/g	7.7575	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0232	0.0089	pCi/g	0.0282	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0049	0.0494	pCi/g	0.0274	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0669	8.1857	pCi/g	0.2220	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0006	0.0098	pCi/g	0.0325	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	H3	EPA:906.0	Tritium	3.2455	0.4112	pCi/g	1.1576			
AU152	MDAB_00_04-09-10178	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0165	0.0123	pCi/g	0.0405	U	R5	U
AU152	MDAB_00_04-09-10178	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.0385	0.0147	pCi/g	0.0149	U	R11	
AU152	MDAB_00_04-09-10178	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2855	0.1192	pCi/g	0.0870			
AU152	MDAB_00_04-09-10178	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0201	0.0117	pCi/g	0.0182	U	R11	
AU152	MDAB_00_04-09-10178	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0691	0.1039	pCi/g	0.0694			
AU152	MDAB_00_04-09-10178	0-5	SR_90	EPA:905.0	Strontium-90	-0.0060	0.1770	pCi/g	0.6300	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	AM_241	HASL-300:AM-241	Americium-241	-1.4838	1.0532	pCi/g	6.8923	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0094	0.0253	pCi/g	0.0270	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0045	0.0911	pCi/g	0.0292	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0107	0.0653	pCi/g	0.2150	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0017	0.0105	pCi/g	0.0345	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	H3	EPA:906.0	Tritium	5.8165	0.4467	pCi/g	0.9329			
AU152	MDAB_04_08-09-10177	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0083	pCi/g	0.0433	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.0176	0.0132	pCi/g	0.0433	U	R5	U
AU152	MDAB_04_08-09-10177	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.8454	0.1133	pCi/g	0.1472			
AU152	MDAB_04_08-09-10177	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0726	0.0300	pCi/g	0.0328	U	R11	
AU152	MDAB_04_08-09-10177	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0937	0.1288	pCi/g	0.1122			
AU152	MDAB_04_08-09-10177	5-10	SR_90	EPA:905.0	Strontium-90	-0.0520	0.1930	pCi/g	0.6930	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	AM_241	HASL-300:AM-241	Americium-241	-0.1105	0.1916	pCi/g	1.0270	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1455	0.0109	pCi/g	0.0208			
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0105	0.0063	pCi/g	0.0203	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0043	0.0593	pCi/g	0.1950	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0035	0.0295	pCi/g	0.0291	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	H3	EPA:906.0	Tritium	8.5794	0.5663	pCi/g	0.9269			
AU154	MDAB_00_04-09-10181	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	-0.0065	0.0112	pCi/g	0.0601	U	R5	U
AU154	MDAB_00_04-09-10181	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.1358	0.0308	pCi/g	0.0175			
AU154	MDAB_00_04-09-10181	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.6642	0.1721	pCi/g	0.1582			
AU154	MDAB_00_04-09-10181	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0488	0.0246	pCi/g	0.0331	U	R11	
AU154	MDAB_00_04-09-10181	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.5662	0.1680	pCi/g	0.1907			
AU154	MDAB_00_04-09-10181	0-5	SR_90	EPA:905.0	Strontium-90	0.2170	0.1980	pCi/g	0.6640	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	AM_241	HASL-300:AM-241	Americium-241	3.7767	2.6806	pCi/g	5.1174	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0605	0.0070	pCi/g	0.0173			
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0020	0.0068	pCi/g	0.0225	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0320	0.0514	pCi/g	0.1680	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0089	0.0116	pCi/g	0.0256	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	H3	EPA:906.0	Tritium	9.7264	0.6070	pCi/g	0.8546			
AW152	MDAB_00_04-09-10185	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	-0.0069	0.0120	pCi/g	0.0644	U	R5	U
AW152	MDAB_00_04-09-10185	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.2078	0.0400	pCi/g	0.0188			
AW152	MDAB_00_04-09-10185	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.3795	0.1375	pCi/g	0.1177			
AW152	MDAB_00_04-09-10185	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0727	0.0261	pCi/g	0.0246	U	R11	
AW152	MDAB_00_04-09-10185	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.3455	0.1365	pCi/g	0.1363			
AW152	MDAB_00_04-09-10185	0-5	SR_90	EPA:905.0	Strontium-90	-0.2120	0.1720	pCi/g	0.6470	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	AM_241	HASL-300:AM-241	Americium-241	0.0000	0.2070	pCi/g	1.0777	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0034	0.0089	pCi/g	0.0292	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0025	0.0094	pCi/g	0.0312	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0421	0.0727	pCi/g	0.2380	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0015	0.0107	pCi/g	0.0355	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	H3	EPA:906.0	Tritium	8.8950	0.5849	pCi/g	0.9492			
AW152	MDAB_04_08-09-10186	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0097	0.0168	pCi/g	0.0712	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.0097	0.0097	pCi/g	0.0262	U	R5	U
AW152	MDAB_04_08-09-10186	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.5685	0.1806	pCi/g	0.1789			
AW152	MDAB_04_08-09-10186	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0790	0.0357	pCi/g	0.0428	U	R11	
AW152	MDAB_04_08-09-10186	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.8921	0.2048	pCi/g	0.2045			
AW152	MDAB_04_08-09-10186	5-10	SR_90	EPA:905.0	Strontium-90	-0.0640	0.1420	pCi/g	0.5170	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0000	0.0280	pCi/g	0.0970	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0660	0.0270	pCi/g	0.0820	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0130	0.0280	pCi/g	0.0960	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0510	0.0210	pCi/g	0.1740	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1140	0.1740	pCi/g	0.5880	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0190	0.0330	pCi/g	0.0950	U	R5	U
BB153	MDAB_00_04-09-10189	0-5	H3	EPA:906.0	Tritium	2.2660	0.3530	pCi/g	1.0360	U	R4	
BB153	MDAB_00_04-09-10189	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0460	0.0200	pCi/g	0.0480	UJ	R3a	U
BB153	MDAB_00_04-09-10189	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.1040	0.0280	pCi/g	0.0480	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.4150	0.1280	pCi/g	0.0660	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0780	0.0240	pCi/g	0.0190	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1200	0.1080	pCi/g	0.0160	J-	R3a	
BB153	MDAB_00_04-09-10189	0-5	SR_90	EPA:905.0	Strontium-90	0.3520	0.2200	pCi/g	0.6940	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0156	0.0445	pCi/g	0.0760	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0013	0.0520	pCi/g	0.1060	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0568	0.0938	pCi/g	0.1560	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0050	0.3613	pCi/g	0.6350	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0002	0.0509	pCi/g	0.0906	U	R5	U
NF95	MDAB_00_04-09-10390	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6399	0.1643	pCi/g	0.1260			
NF95	MDAB_00_04-09-10390	0-5	H3	EPA:906.0	Tritium	0.4097	0.0938	pCi/g	0.1312	U	R4	
NF95	MDAB_00_04-09-10390	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1748	0.0542	pCi/g	0.0353			
NF95	MDAB_00_04-09-10390	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	20.2179	2.4962	pCi/g	0.0091			
NF95	MDAB_00_04-09-10390	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.2107	0.1944	pCi/g	0.0356			
NF95	MDAB_00_04-09-10390	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0443	0.0267	pCi/g	0.0109	U	R11	
NF95	MDAB_00_04-09-10390	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9604	0.1631	pCi/g	0.0406			
NF95	MDAB_00_04-09-10390	0-5	SR_90	EPA:905.0	Strontium-90	-0.2350	0.1690	pCi/g	0.6380	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	AM_241	HASL-300:AM-241	Americium-241	0.0312	0.0314	pCi/g	0.0386	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0604	0.0509	pCi/g	0.0809	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0040	0.0410	pCi/g	0.0717	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0226	0.0428	pCi/g	0.0729	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2875	0.3520	pCi/g	0.5760	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0041	0.0497	pCi/g	0.0878	U	R5	U
NF95	MDAB_04_08-09-10391	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6783	0.1679	pCi/g	0.1330			
NF95	MDAB_04_08-09-10391	5-10	H3	EPA:906.0	Tritium	0.1879	0.0431	pCi/g	0.0604	U	R4	
NF95	MDAB_04_08-09-10391	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0437	0.0269	pCi/g	0.0342	U	R11	
NF95	MDAB_04_08-09-10391	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	11.2911	1.4048	pCi/g	0.0091			
NF95	MDAB_04_08-09-10391	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.2320	0.1991	pCi/g	0.0331			
NF95	MDAB_04_08-09-10391	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0381	0.0253	pCi/g	0.0115	U	R11	
NF95	MDAB_04_08-09-10391	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0838	0.1805	pCi/g	0.0373			
NF95	MDAB_04_08-09-10391	5-10	SR_90	EPA:905.0	Strontium-90	-0.1820	0.1790	pCi/g	0.6670	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	AM_241	HASL-300:AM-241	Americium-241	0.0468	0.0421	pCi/g	0.0473	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0367	0.0499	pCi/g	0.0837	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0212	0.0454	pCi/g	0.0775	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0132	0.0597	pCi/g	0.0939	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0272	0.0761	pCi/g	0.1290	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0687	0.3478	pCi/g	0.6130	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0577	pCi/g	0.1040	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3205	0.1777	pCi/g	0.1520			
NG103	MDAB_00_04-09-10394	0-5	H3	EPA:906.0	Tritium	0.6121	0.1017	pCi/g	0.1194	U	R4	
NG103	MDAB_00_04-09-10394	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0279	0.0250	pCi/g	0.0345	U	R5	U
NG103	MDAB_00_04-09-10394	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.9473	0.1642	pCi/g	0.0316			
NG103	MDAB_00_04-09-10394	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8211	0.1903	pCi/g	0.0625			
NG103	MDAB_00_04-09-10394	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0379	0.0374	pCi/g	0.0257	U	R11	
NG103	MDAB_00_04-09-10394	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8317	0.1901	pCi/g	0.0221			
NG103	MDAB_00_04-09-10394	0-5	SR_90	EPA:905.0	Strontium-90	-0.0070	0.1990	pCi/g	0.7040	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0771	0.0508	pCi/g	0.0780	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0560	0.0473	pCi/g	0.0754	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0080	0.0423	pCi/g	0.0762	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0295	0.0906	pCi/g	0.1520	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2049	0.4146	pCi/g	0.6990	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0488	pCi/g	0.0878	U	R5	U
NG103	MDAB_04_08-09-10395	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6493	0.1940	pCi/g	0.1330			
NG103	MDAB_04_08-09-10395	5-10	H3	EPA:906.0	Tritium	0.4232	0.0647	pCi/g	0.0701	U	R4	
NG103	MDAB_04_08-09-10395	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	1.0961	0.1668	pCi/g	0.0306			
NG103	MDAB_04_08-09-10395	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	249.7490	30.2227	pCi/g	0.0105			
NG103	MDAB_04_08-09-10395	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.7295	0.3802	pCi/g	0.1992			
NG103	MDAB_04_08-09-10395	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1278	0.0899	pCi/g	0.0433	U	R11	
NG103	MDAB_04_08-09-10395	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.6917	0.3726	pCi/g	0.1839			
NG103	MDAB_04_08-09-10395	5-10	SR_90	EPA:905.0	Strontium-90	0.5670	0.2390	pCi/g	0.7460	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0787	0.0567	pCi/g	0.0884	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0015	0.0481	pCi/g	0.0846	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0060	0.5060	pCi/g	0.0995	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0212	0.1307	pCi/g	0.1670	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0631	5.3736	pCi/g	0.7860	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0138	0.0770	pCi/g	0.1100	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7551	0.1777	pCi/g	0.1310			
NG103	MDAB_08_12-09-10396	5-10	H3	EPA:906.0	Tritium	0.3285	0.0632	pCi/g	0.0818	U	R4	
NG103	MDAB_08_12-09-10396	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2552	0.0790	pCi/g	0.0457			
NG103	MDAB_08_12-09-10396	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	55.4590	6.7823	pCi/g	0.0384			
NG103	MDAB_08_12-09-10396	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.6892	0.1306	pCi/g	0.0244			
NG103	MDAB_08_12-09-10396	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0130	0.0167	pCi/g	0.0245	U	R5	U
NG103	MDAB_08_12-09-10396	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7507	0.1386	pCi/g	0.0211			
NG103	MDAB_08_12-09-10396	5-10	SR_90	EPA:905.0	Strontium-90	0.3540	0.2530	pCi/g	0.8340	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0608	0.0419	pCi/g	0.0642	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0344	0.0423	pCi/g	0.0700	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0069	0.1153	pCi/g	0.0878	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0450	0.3277	pCi/g	0.5750	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0129	0.0514	pCi/g	0.0895	U	R5	U
NG56	MDAB_00_04-09-10317	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.4094	0.1462	pCi/g	0.1030			
NG56	MDAB_00_04-09-10317	0-5	H3	EPA:906.0	Tritium	1.2056	0.1416	pCi/g	0.0871			
NG56	MDAB_00_04-09-10317	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1494	0.0539	pCi/g	0.0349	U	R11	
NG56	MDAB_00_04-09-10317	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	34.3335	4.2150	pCi/g	0.0280			
NG56	MDAB_00_04-09-10317	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0610	0.1806	pCi/g	0.0266			
NG56	MDAB_00_04-09-10317	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0366	0.0257	pCi/g	0.0124	U	R11	
NG56	MDAB_00_04-09-10317	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0609	0.1803	pCi/g	0.0219			
NG56	MDAB_00_04-09-10317	0-5	SR_90	EPA:905.0	Strontium-90	1.1060	0.2510	pCi/g	0.6780			
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0050	0.0447	pCi/g	0.0776	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0000	0.0461	pCi/g	0.0827	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.1215	0.0835	pCi/g	0.1540	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0454	0.3585	pCi/g	0.6230	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0046	0.0847	pCi/g	0.0833	U	R5	U
NG56	MDAB_04_08-09-10318	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3683	0.1458	pCi/g	0.1190			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG56	MDAB_04_08-09-10318	5-10	H3	EPA:906.0	Tritium	1.3401	0.1467	pCi/g	0.0568			
NG56	MDAB_04_08-09-10318	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.7130	0.1394	pCi/g	0.0242			
NG56	MDAB_04_08-09-10318	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	162.5080	19.7100	pCi/g	0.0118			
NG56	MDAB_04_08-09-10318	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9639	0.1596	pCi/g	0.0178			
NG56	MDAB_04_08-09-10318	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0483	0.0269	pCi/g	0.0101	U	R11	
NG56	MDAB_04_08-09-10318	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.9314	0.1557	pCi/g	0.0269			
NG56	MDAB_04_08-09-10318	5-10	SR_90	EPA:905.0	Strontium-90	0.6230	0.2060	pCi/g	0.6100			
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0496	0.0484	pCi/g	0.0780	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0017	0.0458	pCi/g	0.0800	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0179	0.0567	pCi/g	0.0854	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	0.0292	0.0962	pCi/g	0.1620	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1338	0.3430	pCi/g	0.5850	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0008	0.6510	pCi/g	0.0892	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8642	0.1975	pCi/g	0.1480			
NG56	MDAB_08_12-09-10319	10-15	H3	EPA:906.0	Tritium	0.3535	0.0563	pCi/g	0.0636	U	R4	
NG56	MDAB_08_12-09-10319	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0161	0.0224	pCi/g	0.0218	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.7033	0.3081	pCi/g	0.0218			
NG56	MDAB_08_12-09-10319	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9394	0.1555	pCi/g	0.0237			
NG56	MDAB_08_12-09-10319	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0216	0.0195	pCi/g	0.0243	U	R5	U
NG56	MDAB_08_12-09-10319	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.9050	0.1510	pCi/g	0.0209			
NG56	MDAB_08_12-09-10319	10-15	SR_90	EPA:905.0	Strontium-90	-0.3850	0.1770	pCi/g	0.6910	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0573	0.0424	pCi/g	0.0658	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0221	0.0694	pCi/g	0.0877	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0043	0.1948	pCi/g	0.0723	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0237	0.0915	pCi/g	0.1540	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0857	0.3504	pCi/g	0.6070	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0226	0.0508	pCi/g	0.0868	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7190	0.1700	pCi/g	0.1200			
NG56	MDAB_12_16-09-10320	15-20	H3	EPA:906.0	Tritium	0.1484	0.0375	pCi/g	0.0540	U	R4	
NG56	MDAB_12_16-09-10320	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0092	pCi/g	0.0258	U	R5	U
NG56	MDAB_12_16-09-10320	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.8626	0.2795	pCi/g	0.0104			
NG56	MDAB_12_16-09-10320	15-20	ISO_U	HASL-300:ISOU	Uranium-234	1.3911	0.2101	pCi/g	0.0258			
NG56	MDAB_12_16-09-10320	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0530	0.0278	pCi/g	0.0190	U	R11	
NG56	MDAB_12_16-09-10320	15-20	ISO_U	HASL-300:ISOU	Uranium-238	1.0046	0.1623	pCi/g	0.0343			
NG56	MDAB_12_16-09-10320	15-20	SR_90	EPA:905.0	Strontium-90	1.1650	0.2980	pCi/g	0.8360			
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0456	0.0489	pCi/g	0.0800	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0184	0.0528	pCi/g	0.0908	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0058	0.0703	pCi/g	0.0950	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0505	0.0795	pCi/g	0.1320	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1133	0.3823	pCi/g	0.6640	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0000	0.0467	pCi/g	0.0865	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5529	0.1669	pCi/g	0.1210			
NG61	MDAB_00_04-09-10325	0-5	H3	EPA:906.0	Tritium	0.0092	0.0618	pCi/g	0.1051	U	R5	U
NG61	MDAB_00_04-09-10325	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0479	0.0281	pCi/g	0.0249	U	R11	
NG61	MDAB_00_04-09-10325	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.4990	0.7209	pCi/g	0.0282			
NG61	MDAB_00_04-09-10325	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9957	0.2047	pCi/g	0.0635			
NG61	MDAB_00_04-09-10325	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0413	0.0374	pCi/g	0.0379	U	R11	
NG61	MDAB_00_04-09-10325	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9658	0.1998	pCi/g	0.0533			
NG61	MDAB_00_04-09-10325	0-5	SR_90	EPA:905.0	Strontium-90	0.3630	0.3710	pCi/g	1.2520	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0573	0.0429	pCi/g	0.0668	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0111	0.0391	pCi/g	0.0681	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0331	0.0461	pCi/g	0.0770	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0000	0.0835	pCi/g	0.1430	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0601	0.3486	pCi/g	0.6060	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0188	0.0524	pCi/g	0.0902	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5252	0.1512	pCi/g	0.0986			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG61	MDAB_04_08-09-10326	5-10	H3	EPA:906.0	Tritium	-0.0131	0.0438	pCi/g	0.0750	U	R5	U
NG61	MDAB_04_08-09-10326	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0449	0.0260	pCi/g	0.0101	U	R11	
NG61	MDAB_04_08-09-10326	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.0535	0.6676	pCi/g	0.0101			
NG61	MDAB_04_08-09-10326	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0028	0.1646	pCi/g	0.0178			
NG61	MDAB_04_08-09-10326	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0334	0.0222	pCi/g	0.0101	U	R11	
NG61	MDAB_04_08-09-10326	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.7269	0.1293	pCi/g	0.0216			
NG61	MDAB_04_08-09-10326	5-10	SR_90	EPA:905.0	Strontium-90	-0.2480	0.2650	pCi/g	0.9790	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0563	0.0509	pCi/g	0.0813	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0165	0.0571	pCi/g	0.0975	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0014	0.1034	pCi/g	0.1020	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	0.1266	0.1004	pCi/g	0.1770	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0512	0.3756	pCi/g	0.6640	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0020	0.2954	pCi/g	0.1020	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7540	0.1791	pCi/g	0.1370			
NG61	MDAB_08_12-09-10327	10-15	H3	EPA:906.0	Tritium	0.0411	0.0380	pCi/g	0.0630	U	R5	U
NG61	MDAB_08_12-09-10327	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0233	0.0188	pCi/g	0.0105	U	R11	
NG61	MDAB_08_12-09-10327	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.6021	0.7362	pCi/g	0.0216			
NG61	MDAB_08_12-09-10327	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9649	0.1584	pCi/g	0.0256			
NG61	MDAB_08_12-09-10327	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0348	0.0222	pCi/g	0.0097	U	R11	
NG61	MDAB_08_12-09-10327	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.9597	0.1587	pCi/g	0.0433			
NG61	MDAB_08_12-09-10327	10-15	SR_90	EPA:905.0	Strontium-90	2.2610	0.4200	pCi/g	1.0240			
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0005	0.0397	pCi/g	0.0694	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0028	0.0402	pCi/g	0.0716	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Europium-152	0.1257	0.0641	pCi/g	0.1470	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1730	0.3312	pCi/g	0.5570	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0109	0.0454	pCi/g	0.0790	U	R5	U
NG61	MDAB_12_16-09-10328	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3840	0.1376	pCi/g	0.0998			
NG61	MDAB_12_16-09-10328	15-20	H3	EPA:906.0	Tritium	0.0974	0.0361	pCi/g	0.0563	U	R4	
NG61	MDAB_12_16-09-10328	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.2145	0.0590	pCi/g	0.0092			
NG61	MDAB_12_16-09-10328	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	52.7770	6.4325	pCi/g	0.0229			
NG61	MDAB_12_16-09-10328	15-20	ISO_U	HASL-300:ISOU	Uranium-234	3.8837	0.5207	pCi/g	0.0389			
NG61	MDAB_12_16-09-10328	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1530	0.0527	pCi/g	0.0300	U	R11	
NG61	MDAB_12_16-09-10328	15-20	ISO_U	HASL-300:ISOU	Uranium-238	1.9375	0.2837	pCi/g	0.0476			
NG61	MDAB_12_16-09-10328	15-20	SR_90	EPA:905.0	Strontium-90	2.4240	0.3420	pCi/g	0.6980			
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0412	0.0509	pCi/g	0.0838	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0655	0.0490	pCi/g	0.0777	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0056	0.0547	pCi/g	0.0977	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1580	0.0714	pCi/g	0.1730	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0857	0.3396	pCi/g	0.5930	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0019	0.4766	pCi/g	0.0920	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6925	0.1733	pCi/g	0.1160			
NG75	MDAB_00_04-09-10329	0-5	H3	EPA:906.0	Tritium	14.0361	1.4530	pCi/g	0.1268			
NG75	MDAB_00_04-09-10329	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0187	0.0205	pCi/g	0.0317	U	R5	U
NG75	MDAB_00_04-09-10329	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.3411	0.5705	pCi/g	0.0082			
NG75	MDAB_00_04-09-10329	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.1578	0.1901	pCi/g	0.0375			
NG75	MDAB_00_04-09-10329	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0485	0.0305	pCi/g	0.0286	U	R11	
NG75	MDAB_00_04-09-10329	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.1427	0.1874	pCi/g	0.0099			
NG75	MDAB_00_04-09-10329	0-5	SR_90	EPA:905.0	Strontium-90	0.2460	0.2570	pCi/g	0.8670	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0008	0.0420	pCi/g	0.0741	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0233	0.0422	pCi/g	0.0708	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0002	0.0610	pCi/g	0.0735	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0550	0.3573	pCi/g	0.6190	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0124	0.0569	pCi/g	0.0890	U	R5	U
NG75	MDAB_04_08-09-10330	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5704	0.1572	pCi/g	0.1240			
NG75	MDAB_04_08-09-10330	5-10	H3	EPA:906.0	Tritium	68.0132	6.9774	pCi/g	0.0759			
NG75	MDAB_04_08-09-10330	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0193	0.0292	pCi/g	0.0502	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG75	MDAB_04_08-09-10330	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.3523	0.5829	pCi/g	0.0134			
NG75	MDAB_04_08-09-10330	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.0859	0.1800	pCi/g	0.0202			
NG75	MDAB_04_08-09-10330	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0413	0.0263	pCi/g	0.0114	U	R11	
NG75	MDAB_04_08-09-10330	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.0623	0.1768	pCi/g	0.0098			
NG75	MDAB_04_08-09-10330	5-10	SR_90	EPA:905.0	Strontium-90	0.1230	0.2030	pCi/g	0.6990	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0001	0.0597	pCi/g	0.1070	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0148	0.0551	pCi/g	0.0950	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0066	0.0495	pCi/g	0.0897	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1131	0.3971	pCi/g	0.6880	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0007	0.0566	pCi/g	0.1020	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6926	0.1773	pCi/g	0.1310			
NG75	MDAB_08_12-09-10331	10-15	H3	EPA:906.0	Tritium	39.6182	4.0660	pCi/g	0.0619			
NG75	MDAB_08_12-09-10331	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0373	0.0246	pCi/g	0.0284	U	R11	
NG75	MDAB_08_12-09-10331	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	2.1906	0.3102	pCi/g	0.0260			
NG75	MDAB_08_12-09-10331	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.7879	0.1577	pCi/g	0.0686			
NG75	MDAB_08_12-09-10331	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0169	0.0303	pCi/g	0.0546	U	R5	U
NG75	MDAB_08_12-09-10331	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.8058	0.1621	pCi/g	0.0837			
NG75	MDAB_08_12-09-10331	10-15	SR_90	EPA:905.0	Strontium-90	0.2590	0.4510	pCi/g	1.5560	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0015	0.0587	pCi/g	0.1010	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0367	0.0503	pCi/g	0.0832	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0027	0.1843	pCi/g	0.0853	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1571	0.7268	pCi/g	0.6590	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0057	0.0365	pCi/g	0.0662	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3114	0.2024	pCi/g	0.1610			
NG77	MDAB_00_04-09-10382	0-5	H3	EPA:906.0	Tritium	0.6638	0.0955	pCi/g	0.0959	U	R4	
NG77	MDAB_00_04-09-10382	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0130	0.0205	pCi/g	0.0356	U	R5	U
NG77	MDAB_00_04-09-10382	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.9059	0.2709	pCi/g	0.0122			
NG77	MDAB_00_04-09-10382	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0095	0.1864	pCi/g	0.0558			
NG77	MDAB_00_04-09-10382	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0546	0.0392	pCi/g	0.0440	U	R11	
NG77	MDAB_00_04-09-10382	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9555	0.1795	pCi/g	0.0580			
NG77	MDAB_00_04-09-10382	0-5	SR_90	EPA:905.0	Strontium-90	-0.2540	0.2570	pCi/g	0.9480	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0534	0.0508	pCi/g	0.0817	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0004	0.0316	pCi/g	0.0568	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0063	0.0444	pCi/g	0.0790	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0195	0.0896	pCi/g	0.1510	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0334	0.3050	pCi/g	0.5370	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0064	0.0874	pCi/g	0.0994	U	R5	U
NG77	MDAB_04_08-09-10383	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5594	0.1799	pCi/g	0.1360			
NG77	MDAB_04_08-09-10383	5-10	H3	EPA:906.0	Tritium	0.4674	0.0723	pCi/g	0.0792	U	R4	
NG77	MDAB_04_08-09-10383	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.4416	0.1081	pCi/g	0.0287			
NG77	MDAB_04_08-09-10383	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	92.5522	11.2677	pCi/g	0.0395			
NG77	MDAB_04_08-09-10383	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9267	0.1606	pCi/g	0.0333			
NG77	MDAB_04_08-09-10383	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0170	0.0168	pCi/g	0.0115	U	R11	
NG77	MDAB_04_08-09-10383	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.1556	0.1896	pCi/g	0.0333			
NG77	MDAB_04_08-09-10383	5-10	SR_90	EPA:905.0	Strontium-90	0.2720	0.2650	pCi/g	0.8910	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0283	0.0464	pCi/g	0.0778	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0059	0.0558	pCi/g	0.1010	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0007	0.1267	pCi/g	0.1500	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1628	0.3381	pCi/g	0.5780	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0206	0.0698	pCi/g	0.1210	U	R5	U
NG77	MDAB_08_12-09-10385	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.8304	0.1816	pCi/g	0.1110			
NG77	MDAB_08_12-09-10385	10-15	H3	EPA:906.0	Tritium	0.7026	0.0880	pCi/g	0.0677			
NG77	MDAB_08_12-09-10385	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.4496	0.1079	pCi/g	0.0376			
NG77	MDAB_08_12-09-10385	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	108.5070	13.1921	pCi/g	0.0576			
NG77	MDAB_08_12-09-10385	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9196	0.4559	pCi/g	0.3443	U	R11	
NG77	MDAB_08_12-09-10385	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	-0.0592	0.0824	pCi/g	0.3991	U	R5	U

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NG77	MDAB_08_12-09-10385	10-15	ISO_U	HASL-300:ISOU	Uranium-238	1.4785	0.6296	pCi/g	0.5975	U	R11	
NG77	MDAB_08_12-09-10385	10-15	SR_90	EPA:905.0	Strontium-90	0.2900	0.2360	pCi/g	0.7850	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	AM_241	HASL-300:AM-241	Americium-241	12.5744	1.7399	pCi/g	0.1839			
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0656	0.0505	pCi/g	0.0795	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0134	0.0460	pCi/g	0.0788	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0016	0.3993	pCi/g	0.0821	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.2413	0.3607	pCi/g	0.5990	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0141	0.0523	pCi/g	0.0904	U	R5	U
NG77	MDAB_12_16-09-10384	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7722	0.1721	pCi/g	0.1300			
NG77	MDAB_12_16-09-10384	15-20	H3	EPA:906.0	Tritium	0.5007	0.0675	pCi/g	0.0612	U	R4	
NG77	MDAB_12_16-09-10384	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	2.4345	0.3351	pCi/g	0.0249			
NG77	MDAB_12_16-09-10384	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	531.3500	64.2627	pCi/g	0.0209			
NG77	MDAB_12_16-09-10384	15-20	ISO_U	HASL-300:ISOU	Uranium-234	4.6130	0.6232	pCi/g	0.0367			
NG77	MDAB_12_16-09-10384	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1695	0.0615	pCi/g	0.0281	U	R11	
NG77	MDAB_12_16-09-10384	15-20	ISO_U	HASL-300:ISOU	Uranium-238	3.0162	0.4284	pCi/g	0.0333			
NG77	MDAB_12_16-09-10384	15-20	SR_90	EPA:905.0	Strontium-90	2.4530	0.3710	pCi/g	0.8110			
NH27	MDAB_00_04-09-10289	0-5	AM_241	HASL-300:AM-241	Americium-241	0.9505	0.1467	pCi/g	0.0218			
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0600	0.0453	pCi/g	0.0709	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0985	0.0661	pCi/g	0.0665	U	R11	
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0053	0.0378	pCi/g	0.0692	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0158	0.0781	pCi/g	0.1330	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0773	0.3211	pCi/g	0.5580	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0096	0.0479	pCi/g	0.0844	U	R5	U
NH27	MDAB_00_04-09-10289	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3065	0.1364	pCi/g	0.0900			
NH27	MDAB_00_04-09-10289	0-5	H3	EPA:906.0	Tritium	5.4863	0.5786	pCi/g	0.1213			
NH27	MDAB_00_04-09-10289	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0521	0.0273	pCi/g	0.0187	U	R11	
NH27	MDAB_00_04-09-10289	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	13.4402	1.6770	pCi/g	0.0091			
NH27	MDAB_00_04-09-10289	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8456	0.1460	pCi/g	0.0224			
NH27	MDAB_00_04-09-10289	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0405	0.0258	pCi/g	0.0215	U	R11	
NH27	MDAB_00_04-09-10289	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.7459	0.1337	pCi/g	0.0340			
NH27	MDAB_00_04-09-10289	0-5	SR_90	EPA:905.0	Strontium-90	0.2010	0.2550	pCi/g	0.8680	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0001	0.0745	pCi/g	0.1310	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0430	0.0522	pCi/g	0.0855	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0151	0.0708	pCi/g	0.1120	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	-0.0262	0.1272	pCi/g	0.1580	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0546	0.4086	pCi/g	0.7190	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0280	0.0563	pCi/g	0.0964	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5380	0.1701	pCi/g	0.1350			
NH27	MDAB_04_08-09-10290	5-10	H3	EPA:906.0	Tritium	2.2213	0.2854	pCi/g	0.2345			
NH27	MDAB_04_08-09-10290	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0176	0.0245	pCi/g	0.0238	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.6361	0.3072	pCi/g	0.0238			
NH27	MDAB_04_08-09-10290	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9776	0.2060	pCi/g	0.0205			
NH27	MDAB_04_08-09-10290	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0395	0.0397	pCi/g	0.0488	U	R5	U
NH27	MDAB_04_08-09-10290	5-10	ISO_U	HASL-300:ISOU	Uranium-238	1.2706	0.2460	pCi/g	0.0205			
NH27	MDAB_04_08-09-10290	5-10	SR_90	EPA:905.0	Strontium-90	0.1250	0.1590	pCi/g	0.5410	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0340	0.0429	pCi/g	0.0713	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1192	0.0588	pCi/g	0.0592	U	R11	
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0005	0.0467	pCi/g	0.0847	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0206	0.0785	pCi/g	0.1330	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0337	0.3458	pCi/g	0.6060	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0048	0.0479	pCi/g	0.0851	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.2679	0.1345	pCi/g	0.0953			
NH33	MDAB_00_04-09-10305	0-5	H3	EPA:906.0	Tritium	1.1507	0.1416	pCi/g	0.1036			
NH33	MDAB_00_04-09-10305	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0133	pCi/g	0.0374	U	R5	U
NH33	MDAB_00_04-09-10305	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.0353	0.5691	pCi/g	0.0150			
NH33	MDAB_00_04-09-10305	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9237	0.1676	pCi/g	0.0244			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NH33	MDAB_00_04-09-10305	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0254	0.0225	pCi/g	0.0138	U	R11	
NH33	MDAB_00_04-09-10305	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9503	0.1711	pCi/g	0.0295			
NH33	MDAB_00_04-09-10305	0-5	SR_90	EPA:905.0	Strontium-90	0.2450	0.1740	pCi/g	0.5740	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0563	0.0442	pCi/g	0.0692	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0291	0.0423	pCi/g	0.0703	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0153	0.0891	pCi/g	0.0873	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0175	0.0878	pCi/g	0.1490	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1662	0.7202	pCi/g	0.6820	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0084	0.0687	pCi/g	0.0896	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5244	0.1558	pCi/g	0.1130			
NH59	MDAB_00_04-09-10321	0-5	H3	EPA:906.0	Tritium	0.2546	0.0646	pCi/g	0.0934	U	R4	
NH59	MDAB_00_04-09-10321	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0177	0.0178	pCi/g	0.0218	U	R5	U
NH59	MDAB_00_04-09-10321	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	5.6481	0.7424	pCi/g	0.0106			
NH59	MDAB_00_04-09-10321	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0232	0.1672	pCi/g	0.0271			
NH59	MDAB_00_04-09-10321	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0471	0.0269	pCi/g	0.0180	U	R11	
NH59	MDAB_00_04-09-10321	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9472	0.1574	pCi/g	0.0215			
NH59	MDAB_00_04-09-10321	0-5	SR_90	EPA:905.0	Strontium-90	1.3410	0.2900	pCi/g	0.7650			
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0601	0.0476	pCi/g	0.0747	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0240	0.0390	pCi/g	0.0652	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0013	0.0443	pCi/g	0.0798	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0025	0.0910	pCi/g	0.1550	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1413	0.3255	pCi/g	0.5540	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	0.0545	pCi/g	0.1210	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5038	0.1512	pCi/g	0.1050			
NH59	MDAB_04_08-09-10322	5-10	H3	EPA:906.0	Tritium	0.2860	0.0453	pCi/g	0.0510	U	R4	
NH59	MDAB_04_08-09-10322	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.8757	0.1522	pCi/g	0.0096			
NH59	MDAB_04_08-09-10322	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	185.2140	22.4416	pCi/g	0.0198			
NH59	MDAB_04_08-09-10322	5-10	ISO_U	HASL-300:ISOU	Uranium-234	1.1091	0.1778	pCi/g	0.0339			
NH59	MDAB_04_08-09-10322	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0148	0.0173	pCi/g	0.0258	U	R5	U
NH59	MDAB_04_08-09-10322	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.9638	0.1596	pCi/g	0.0354			
NH59	MDAB_04_08-09-10322	5-10	SR_90	EPA:905.0	Strontium-90	0.2020	0.2670	pCi/g	0.9120	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0770	0.0507	pCi/g	0.0771	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0227	0.1354	pCi/g	0.0969	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0083	0.0480	pCi/g	0.0855	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Europium-152	0.0364	0.0913	pCi/g	0.1530	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.0000	0.4721	pCi/g	0.8230	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0219	0.0680	pCi/g	0.1030	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6952	0.1870	pCi/g	0.1360			
NH59	MDAB_08_12-09-10323	10-15	H3	EPA:906.0	Tritium	0.3506	0.0538	pCi/g	0.0586	U	R4	
NH59	MDAB_08_12-09-10323	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0174	0.0175	pCi/g	0.0215	U	R5	U
NH59	MDAB_08_12-09-10323	10-15	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.6044	0.2479	pCi/g	0.0105			
NH59	MDAB_08_12-09-10323	10-15	ISO_U	HASL-300:ISOU	Uranium-234	0.9426	0.1703	pCi/g	0.0296			
NH59	MDAB_08_12-09-10323	10-15	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0493	0.0316	pCi/g	0.0138	U	R11	
NH59	MDAB_08_12-09-10323	10-15	ISO_U	HASL-300:ISOU	Uranium-238	0.9740	0.1746	pCi/g	0.0366			
NH59	MDAB_08_12-09-10323	10-15	SR_90	EPA:905.0	Strontium-90	1.5080	0.3290	pCi/g	0.8790			
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0002	0.0435	pCi/g	0.0765	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0174	0.0554	pCi/g	0.0831	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0660	0.4209	pCi/g	0.7250	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Sodium-22	0.0033	0.0510	pCi/g	0.0902	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	GAMMA_SPEC	EPA:901.1	Thorium-228	1.9172	0.1835	pCi/g	0.1360			
NH59	MDAB_12_16-09-10324	15-20	H3	EPA:906.0	Tritium	0.0654	0.0279	pCi/g	0.0443	U	R4	
NH59	MDAB_12_16-09-10324	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.6355	0.1238	pCi/g	0.0258			
NH59	MDAB_12_16-09-10324	15-20	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	152.6410	18.5090	pCi/g	0.0104			
NH59	MDAB_12_16-09-10324	15-20	ISO_U	HASL-300:ISOU	Uranium-234	0.9611	0.3181	pCi/g	0.1946			
NH59	MDAB_12_16-09-10324	15-20	ISO_U	HASL-300:ISOU	Uranium-235/236	-0.0451	0.0774	pCi/g	0.2402	U	R5	U
NH59	MDAB_12_16-09-10324	15-20	ISO_U	HASL-300:ISOU	Uranium-238	0.9719	0.3259	pCi/g	0.2307	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NH59	MDAB_12_16-09-10324	15-20	SR_90	EPA:905.0	Strontium-90	0.1640	0.2360	pCi/g	0.8060	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0011	0.9126	pCi/g	0.0837	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1423	0.0608	pCi/g	0.0658	U	R11	
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0379	0.0486	pCi/g	0.0800	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.1264	0.0824	pCi/g	0.1700	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0332	0.3811	pCi/g	0.6710	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0131	0.0710	pCi/g	0.0989	U	R5	U
NI38	MDAB_00_04-09-10313	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5189	0.1643	pCi/g	0.1240			
NI38	MDAB_00_04-09-10313	0-5	H3	EPA:906.0	Tritium	2.4816	0.2913	pCi/g	0.1793			
NI38	MDAB_00_04-09-10313	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0119	0.0136	pCi/g	0.0108	U	R11	
NI38	MDAB_00_04-09-10313	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.1432	0.1913	pCi/g	0.0221			
NI38	MDAB_00_04-09-10313	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.6818	0.2324	pCi/g	0.1644	U	R11	
NI38	MDAB_00_04-09-10313	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0558	0.0635	pCi/g	0.0504	U	R11	
NI38	MDAB_00_04-09-10313	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9926	0.2800	pCi/g	0.1346			
NI38	MDAB_00_04-09-10313	0-5	SR_90	EPA:905.0	Strontium-90	0.0460	0.1980	pCi/g	0.6940	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0154	0.1313	pCi/g	0.1040	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0241	0.0505	pCi/g	0.0860	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0115	0.0765	pCi/g	0.1160	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.2223	0.1549	pCi/g	0.1690	U	R11	
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0637	0.4405	pCi/g	0.7730	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0130	0.0673	pCi/g	0.1190	U	R5	U
NI43	MDAB_00_04-09-10309	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.6723	0.1874	pCi/g	0.1420			
NI43	MDAB_00_04-09-10309	0-5	H3	EPA:906.0	Tritium	1.7432	0.2217	pCi/g	0.1778			
NI43	MDAB_00_04-09-10309	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.1164	0.0594	pCi/g	0.0461	U	R11	
NI43	MDAB_00_04-09-10309	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	1.1192	0.2194	pCi/g	0.0523			
NI43	MDAB_00_04-09-10309	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0692	0.2015	pCi/g	0.0551			
NI43	MDAB_00_04-09-10309	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0593	0.0394	pCi/g	0.0179	U	R11	
NI43	MDAB_00_04-09-10309	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0245	0.1948	pCi/g	0.0434			
NI43	MDAB_00_04-09-10309	0-5	SR_90	EPA:905.0	Strontium-90	-0.4910	0.2490	pCi/g	0.9680	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	AM_241	HASL-300:AM-241	Americium-241	0.2188	0.1399	pCi/g	0.1818	U	R11	
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0678	0.0546	pCi/g	0.0860	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0006	0.0422	pCi/g	0.0747	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0092	0.0517	pCi/g	0.0912	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0183	0.0991	pCi/g	0.1680	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0390	0.3490	pCi/g	0.6120	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0026	0.1994	pCi/g	0.0952	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	1.7170	0.1736	pCi/g	0.1290			
NI43	MDAB_04_08-09-10310	5-10	H3	EPA:906.0	Tritium	2.5546	0.2960	pCi/g	0.1714			
NI43	MDAB_04_08-09-10310	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0189	0.0167	pCi/g	0.0103	U	R11	
NI43	MDAB_04_08-09-10310	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	3.7325	0.5077	pCi/g	0.0102			
NI43	MDAB_04_08-09-10310	5-10	ISO_U	HASL-300:ISOU	Uranium-234	0.9332	0.3931	pCi/g	0.2516	U	R11	
NI43	MDAB_04_08-09-10310	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0865	0.1204	pCi/g	0.1172	U	R5	U
NI43	MDAB_04_08-09-10310	5-10	ISO_U	HASL-300:ISOU	Uranium-238	0.6375	0.3359	pCi/g	0.3112	U	R11	
NI43	MDAB_04_08-09-10310	5-10	SR_90	EPA:905.0	Strontium-90	-0.0270	0.1720	pCi/g	0.6150	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0559	0.0437	pCi/g	0.0683	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0317	0.0442	pCi/g	0.0732	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	0.0002	0.0375	pCi/g	0.0686	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.2604	0.0837	pCi/g	0.1500			
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1272	0.2936	pCi/g	0.5010	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0007	1.3892	pCi/g	0.0764	U	R5	U
NI48	MDAB_00_04-09-10301	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3299	0.2171	pCi/g	0.1470			
NI48	MDAB_00_04-09-10301	0-5	H3	EPA:906.0	Tritium	0.8765	0.1394	pCi/g	0.1574			
NI48	MDAB_00_04-09-10301	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0368	0.0247	pCi/g	0.0215	U	R11	
NI48	MDAB_00_04-09-10301	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	9.6545	1.2268	pCi/g	0.0105			
NI48	MDAB_00_04-09-10301	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.9228	0.1565	pCi/g	0.0359			
NI48	MDAB_00_04-09-10301	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0348	0.0231	pCi/g	0.0105	U	R11	

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NI48	MDAB_00_04-09-10301	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.8893	0.1517	pCi/g	0.0254			
NI48	MDAB_00_04-09-10301	0-5	SR_90	EPA:905.0	Strontium-90	0.0390	0.2280	pCi/g	0.8020	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0646	0.0452	pCi/g	0.0692	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0054	0.1660	pCi/g	0.0751	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0078	0.0466	pCi/g	0.0829	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.0475	0.2909	pCi/g	0.5130	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0014	0.0544	pCi/g	0.0825	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3884	0.1469	pCi/g	0.1080			
NI85	MDAB_00_04-09-10389	0-5	H3	EPA:906.0	Tritium	0.0178	0.0475	pCi/g	0.0803	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0000	0.0189	pCi/g	0.0262	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.4154	0.1359	pCi/g	0.0651			
NI85	MDAB_00_04-09-10389	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.0067	0.3253	pCi/g	0.2172			
NI85	MDAB_00_04-09-10389	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0246	0.0482	pCi/g	0.0666	U	R5	U
NI85	MDAB_00_04-09-10389	0-5	ISO_U	HASL-300:ISOU	Uranium-238	0.9412	0.3219	pCi/g	0.2572	U	R11	
NI85	MDAB_00_04-09-10389	0-5	SR_90	EPA:905.0	Strontium-90	6.6740	0.6400	pCi/g	0.7130			
NJ30	MDAB_00_04-09-10293	0-5	AM_241	HASL-300:AM-241	Americium-241	0.2725	0.1842	pCi/g	0.2457	U	R11	
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0720	0.0545	pCi/g	0.0856	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.0070	0.0420	pCi/g	0.0731	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0227	0.0541	pCi/g	0.0926	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.0224	0.0907	pCi/g	0.1530	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.1670	0.3709	pCi/g	0.6280	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0180	0.0651	pCi/g	0.0966	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.3172	0.1384	pCi/g	0.0966			
NJ30	MDAB_00_04-09-10293	0-5	H3	EPA:906.0	Tritium	1.4494	0.1811	pCi/g	0.1387			
NJ30	MDAB_00_04-09-10293	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0192	0.0268	pCi/g	0.0432	U	R5	U
NJ30	MDAB_00_04-09-10293	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.9621	0.1929	pCi/g	0.0174			
NJ30	MDAB_00_04-09-10293	0-5	ISO_U	HASL-300:ISOU	Uranium-234	1.4893	0.2320	pCi/g	0.0252			
NJ30	MDAB_00_04-09-10293	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0930	0.0415	pCi/g	0.0241	U	R11	
NJ30	MDAB_00_04-09-10293	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.9575	0.2900	pCi/g	0.0285			
NJ30	MDAB_00_04-09-10293	0-5	SR_90	EPA:905.0	Strontium-90	0.4230	0.2020	pCi/g	0.6410	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	AM_241	HASL-300:AM-241	Americium-241	-0.0019	0.0224	pCi/g	0.0487	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Cesium-134	0.0866	0.0569	pCi/g	0.0868	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Cesium-137	-0.0108	0.0544	pCi/g	0.0941	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0311	0.0955	pCi/g	0.1180	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Europium-152	0.0041	0.1072	pCi/g	0.1830	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Ruthenium-106	0.1825	0.4024	pCi/g	0.6920	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0015	0.0595	pCi/g	0.1590	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	GAMMA_SPEC	EPA:901.1	Thorium-228	2.0088	0.2027	pCi/g	0.1550			
NJ30	MDAB_04_08-09-10294	5-10	H3	EPA:906.0	Tritium	2.0482	0.2544	pCi/g	0.1915			
NJ30	MDAB_04_08-09-10294	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0071	0.0140	pCi/g	0.0265	U	R5	U
NJ30	MDAB_04_08-09-10294	5-10	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	0.2000	0.0651	pCi/g	0.0129	U	R4	
NJ30	MDAB_04_08-09-10294	5-10	ISO_U	HASL-300:ISOU	Uranium-234	4.0671	0.5526	pCi/g	0.0416			
NJ30	MDAB_04_08-09-10294	5-10	ISO_U	HASL-300:ISOU	Uranium-235/236	0.1224	0.0493	pCi/g	0.0128	U	R11	
NJ30	MDAB_04_08-09-10294	5-10	ISO_U	HASL-300:ISOU	Uranium-238	5.0235	0.6686	pCi/g	0.0310			
NJ30	MDAB_04_08-09-10294	5-10	SR_90	EPA:905.0	Strontium-90	0.4770	0.2450	pCi/g	0.7850	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Cesium-134	-0.0117	0.0600	pCi/g	0.0868	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Cesium-137	0.1669	0.0589	pCi/g	0.0596	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Cobalt-60	-0.0217	0.0546	pCi/g	0.0940	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Europium-152	0.2333	0.1297	pCi/g	0.1410	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Ruthenium-106	-0.2047	0.4186	pCi/g	0.7060	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Sodium-22	-0.0025	0.1895	pCi/g	0.0923	U	R5	U
NJ35	MDAB_00_04-09-10297	0-5	GAMMA_SPEC	EPA:901.1	Thorium-228	1.5056	0.1567	pCi/g	0.1080			
NJ35	MDAB_00_04-09-10297	0-5	H3	EPA:906.0	Tritium	1.7973	0.2284	pCi/g	0.1828			
NJ35	MDAB_00_04-09-10297	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-238	0.0204	0.0181	pCi/g	0.0111	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	ISO_PU	HASL-300:ISOPU	Plutonium-239/240	4.4825	0.6032	pCi/g	0.0227			
NJ35	MDAB_00_04-09-10297	0-5	ISO_U	HASL-300:ISOU	Uranium-234	0.8213	0.1444	pCi/g	0.0193			

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Uncertainty	Result Unit	MDA	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
NJ35	MDAB_00_04-09-10297	0-5	ISO_U	HASL-300:ISOU	Uranium-235/236	0.0483	0.0279	pCi/g	0.0109	U	R11	
NJ35	MDAB_00_04-09-10297	0-5	ISO_U	HASL-300:ISOU	Uranium-238	1.0155	0.1693	pCi/g	0.0234			
NJ35	MDAB_00_04-09-10297	0-5	SR_90	EPA:905.0	Strontium-90	0.2400	0.2340	pCi/g	0.7890	U	R5	U

Appendix C

Analytical Preliminary Results Complete Data Files
(on CD included with this document)

Summary of Detect Organic Chemicals Soil MDA B Phase 1A Events 871, 876

Organic Chemical Detects per Sample, Standard UOM = mg/kg

Sample Id	Location Id	Depth (ft)	Media	Acenaphthene	Acenaphthylene	Acetone	Aldrin	Anthracene	Aroclor-1248	Aroclor-1254	Aroclor-1260	Benzene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	BHC[alpha-]	BHC[gamma-]	Bis(2-ethylhexyl)phthalate	Bromobenzene	Bromoform	Butanone[2-]
MDAB_00_04-09-10209	AH167	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	0.00067 (J)	-	-	-	-	-	-	-	-	-	-	NA
MDAB_00_04-09-10245	AH215	0.0000-5.0	SOIL	-	-	0.057	-	-	-	-	0.0068 (J)	-	-	-	-	-	-	-	-	-	-	-	0.029
MDAB_04_08-09-10246	AH215	0.0000-10.	SOIL	-	-	4.7	-	-	-	0.017 (J)	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_00_04-09-10193	AI155	0.0000-5.0	FILL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10194	AI155	0.0000-10.	SOIL	0.0237 (J)	0.0238 (J)	-	-	0.0258 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10197	AI157	0.0000-5.0	SOIL	-	-	-	0.00018 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_04_08-09-10198	AI157	0.0000-10.	SOIL	-	-	-	0.0004 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_04_08-09-10214	AI176	0.0000-10.	SOIL	-	-	-	-	-	5.3 (J)	-	0.49	0.0013 (J)	-	-	-	-	-	-	-	-	0.0031 (J)	-	NA
MDAB_00_04-09-10221	AI180	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.14 (J)	-	-	NA
MDAB_04_08-09-10222	AI180	0.0000-10.	SOIL	-	-	0.044 (J)	0.0003 (J)	-	-	-	-	0.025 (J)	-	-	-	-	-	-	-	0.32 (J)	-	-	NA
MDAB_00_04-09-10225	AI185	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_04_08-09-10226	AI185	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00013 (J)	-	0.12 (J)	-	-	NA
MDAB_00_04-09-10229	AI191	0.0000-5.0	SOIL	-	-	0.0097 (J)	-	-	-	-	0.0063 (J)	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_00_04-09-10233	AI200	0.0000-5.0	SOIL	-	-	-	-	-	-	-	2.7 (J)	-	-	-	-	-	-	-	-	0.24 (J)	-	-	NA
MDAB_04_08-09-10234	AI200	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.15 (J)	-	-	NA
MDAB_00_04-09-10237	AI209	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.083	-	-	-	-	-	-	-	-	0.15 (J)	-	-	NA
MDAB_04_08-09-10238	AI209	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.11 (J)	-	-	-
MDAB_00_04-09-10241	AI213	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10242	AI213	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10249	AI217	0.0000-5.0	SOIL	-	-	0.021 (J)	-	-	-	0.2 (J)	-	-	-	-	-	-	-	-	-	-	-	-	0.019 (J)
MDAB_04_08-09-10250	AI217	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00018 (J)	-	-	-	-	-
MDAB_00_04-09-10253	AI224	0.0000-5.0	SOIL	-	-	-	-	-	-	0.022 (J)	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_00_04-09-10398	AI229	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10399	AI229	10.0000-1	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10258	AI234	0.0000-5.0	SOIL	-	-	0.022	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10257	AI234	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10259	AI234	0.0000-15.	SOIL	-	-	-	-	-	-	0.029 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10261	AI245	0.0000-5.0	SOIL	-	-	-	-	-	-	0.056	0.02 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10262	AI245	0.0000-11.	SOIL	-	-	-	0.00016 (J)	-	-	0.022 (J)	-	-	-	-	-	-	-	-	0.00016 (J)	-	-	-	-
MDAB_00_04-09-10265	AI251	0.0000-5.0	SOIL	0.053 (J)	-	-	-	0.24 (J)	-	0.044	-	-	1.8	1.9	2.3	0.73	1.8	-	-	-	-	-	-
MDAB_04_08-09-10266	AI251	0.0000-10.	SOIL	-	-	-	-	-	-	0.037 (J+)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10201	AJ158	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_04_08-09-10202	AJ158	0.0000-10.	SOIL	-	-	0.0077 (J)	-	-	-	-	-	-	0.24 (J)	0.19 (J)	0.28 (J)	0.1 (J)	0.3 (J)	-	-	-	-	-	NA
MDAB_00_04-09-10217	AJ183	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.0058 (J)	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_04_08-09-10218	AJ183	0.0000-10.	SOIL	-	-	-	0.00025 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	NA
MDAB_00_04-09-10281	AM228	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10285	AM232	0.0000-5.0	SOIL	-	-	-	-	-	-	0.016 (J)	0.0077 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10277	AN226	0.0000-5.0	SOIL	-	-	-	-	-	-	0.017 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10173	AS153	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10178	AU152	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.059 (J)	-	-	-
MDAB_04_08-09-10177	AU152	5.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10181	AU154	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.15 (J)	-	-	-
MDAB_00_04-09-10185	AW152	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.075 (J)	-	-	-
MDAB_04_08-09-10186	AW152	5.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10189	BB153	0.0000-5.0	FILL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.32 (J)	-	-	NA
MDAB_00_04-09-10390	NF95	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10391	NF95	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10394	NG103	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10395	NG103	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10317	NG56	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.0047 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10318	NG56	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10319	NG56	0.0000-15.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_12_16-09-10320	NG56	0.0000-20.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.19 (J)	-	-	-
MDAB_00_04-09-10325	NG61	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.0073 (J)	-	-	-	-	-	-	-	-	0.08 (J)	-	-	-
MDAB_04_08-09-10326	NG61	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10327	NG61	0.0000-15.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10329	NG75	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.0062 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10330	NG75	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10331	NG75	0.0000-16.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10382	NG77	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.0061 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10383	NG77	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10385	NG77	0.0000-15.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10289	NH27	0.0000-5.0	SOIL	-	-	-	-	-	-	0.13	-	-	-	-	-	-	-	-	-	-	-	0.016	-
MDAB_04_08-09-10290	NH27	0.0000-10.	SOIL	-	-	0.019 (J)	-	-	-	0.016 (J)	-	-	-	-	-	-	-	-	-	-	-	0.013	-
MDAB_00_04-09-10321	NH59	0.0000-5.0	SOIL	-	-	-	-	-	-	-	0.4	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10322	NH59	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10323	NH59	0.0000-15.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10313	NI38	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10310	NI43	0.0000-10.	SOIL	-	-	-	-	-	-	-	0.0034 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10301	NI48	0.0000-5.0	SOIL	-	-	0.011 (J)	-	-	-	0.038	0.049	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10389	NI85	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10293	NJ30	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10294	NJ30	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10297	NJ35	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Sample Id	Carbon Disulfide	Carbon Tetrachloride	Chlordane[alpha-]	Chlordane[gamma-]	Chloronaphthalene[2-]	Chrysene	DDD[4,4'-]	DDE[4,4'-]	DDT[4,4'-]	Di-n-butylphthalate	Di-n-octylphthalate	Dibenz(a,h)anthracene	Dibenzofuran	Dicamba	Diethylphthalate	Dimethyl Phthalate	Endrin Ketone	Fluoranthene	Fluorene	Heptachlor Epoxide
MDAB_00_04-09-10209	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10245	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10246	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10193	-	-	-	-	-	-	-	0.00181	0.00649	-	-	-	-	-	-	-	-	0.0131 (J)	-	-
MDAB_04_08-09-10194	-	-	-	-	0.0206 (J)	-	-	-	-	17.6	-	-	-	-	-	0.12 (J)	-	0.0248 (J)	0.0233 (J)	-
MDAB_00_04-09-10197	-	-	0.00052 (J)	0.00017 (J)	-	-	0.00098 (J)	0.0055	0.0034	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10198	-	-	-	-	-	-	0.00045 (J)	0.0015 (J)	0.0024	0.075 (J)	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10214	-	-	-	-	-	-	-	0.026 (J)	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10221	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10222	-	-	-	-	-	0.055 (J)	0.00043 (J)	0.0012 (J)	0.00094 (J)	-	-	-	0.058 (J)	-	-	-	-	-	-	-
MDAB_00_04-09-10225	-	-	-	-	-	-	-	-	-	0.12 (J)	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10226	-	-	-	-	-	0.06 (J)	0.0006 (J)	-	-	-	-	-	0.091 (J)	-	-	-	-	0.037 (J)	-	-
MDAB_00_04-09-10229	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10233	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10234	-	0.00077 (J)	0.0015 (J)	0.0018 (J)	-	-	-	0.0028	0.0035	0.47	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10237	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10238	-	-	-	-	-	-	-	-	0.0034	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10241	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10242	-	-	-	-	-	-	-	0.0086	0.042	0.1 (J)	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10249	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10250	-	-	-	-	-	-	0.00097 (J)	0.0013 (J)	0.0047	-	-	-	-	-	0.045 (J)	-	0.00033 (J)	-	-	-
MDAB_00_04-09-10253	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10398	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10399	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.041 (J)	-	-	-	-	-
MDAB_00_04-09-10258	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10257	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10259	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10261	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10262	-	-	-	-	-	-	-	-	0.0011 (J)	-	-	-	-	-	0.053 (J)	-	0.0008 (J)	-	-	0.00017 (J)
MDAB_00_04-09-10265	-	-	-	-	-	1.7	-	-	-	5.2	-	0.35 (J)	0.047 (J)	-	-	-	-	2.7	-	-
MDAB_04_08-09-10266	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10201	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10202	-	-	-	0.0038	-	0.32 (J)	-	-	-	1	-	0.05 (J)	-	-	-	-	-	0.41	-	-
MDAB_00_04-09-10217	-	-	0.0045 (J)	0.0056 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10218	-	-	-	-	-	-	0.0053	0.014 (J)	0.022 (J)	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10281	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.038 (J)	-	-	-	-	-
MDAB_00_04-09-10285	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10277	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10173	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10178	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10177	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10181	-	-	-	-	-	-	-	-	0.00037 (J)	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10185	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10186	-	-	-	-	-	-	-	-	-	-	-	-	-	0.009 (J)	-	-	-	-	-	-
MDAB_00_04-09-10189	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10390	0.0014 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10391	0.0015 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10394	0.0011 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10395	0.0012 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10317	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.037 (J)	-	-	-	-	-
MDAB_04_08-09-10318	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10319	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_12_16-09-10320	-	-	-	-	-	-	-	-	0.0014 (J)	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10325	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10326	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10327	-	-	-	-	-	-	-	-	-	-	0.12 (J)	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10329	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10330	0.001 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10331	0.0009 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10382	0.0013 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10383	0.00087 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10385	0.0011 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10289	-	-	-	-	-	-	-	0.0082 (J)	-	-	-	-	-	-	0.041 (J)	-	-	-	-	-
MDAB_04_08-09-10290	0.00079 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10321	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10322	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10323	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10313	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10310	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10301	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.042 (J)	-	-	-	-	-
MDAB_00_04-09-10389	0.0014 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10293	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.04 (J)	-	-	-	-	-
MDAB_04_08-09-10294	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.06 (J)	-	-	-	-	-
MDAB_00_04-09-10297	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.049 (J)	-	-	-	-	-

Sample Id	Hexanone[2-]	Indeno(1,2,3-cd)pyrene	Isopropyltoluene[4-]	Methoxychlor[4,4'-]	Methyl-2-pentanone[4-]	Methylene Chloride	Methylnaphthalene[2-]	Naphthalene	Phenanthrene	Phenol	Pyrene	Styrene	Tetrachloroethene	Toluene	Trichloroethene	Trichlorofluoromethane	Trimethylbenzene[1,2,4-]	Trimethylbenzene[1,3,5-]	Xylene (Total)
MDAB_00_04-09-10209	-	-	-	-	-	0.016 (J+)	-	-	-	0.14 (J)	-	-	-	0.03 (J)	0.00066 (J)	0.0012 (J+)	-	-	-
MDAB_00_04-09-10245	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.015	-	-	-	-
MDAB_04_08-09-10246	0.71 (J)	-	-	-	0.12 (J+)	-	-	-	-	-	-	-	-	-	0.011 (J+)	-	-	-	0.00098 (J)
MDAB_00_04-09-10193	-	-	-	-	-	-	0.013 (J)	-	-	-	0.0124 (J)	-	-	-	-	-	-	-	NA
MDAB_04_08-09-10194	-	-	-	-	-	-	0.0292 (J)	-	0.0278 (J)	-	0.0248 (J)	-	-	-	-	-	-	-	NA
MDAB_00_04-09-10197	-	-	-	-	-	0.0034 (J)	0.1 (J)	0.078 (J)	0.054 (J)	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10198	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10214	-	-	-	-	-	-	0.049 (J)	-	-	0.96	-	-	-	-	-	-	0.001 (J)	-	0.00083 (J)
MDAB_00_04-09-10221	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10222	-	-	-	-	-	-	0.34 (J)	0.22 (J)	0.15 (J)	-	0.041 (J)	-	-	0.067 (J)	-	0.002 (J)	-	0.0031 (J)	0.023 (J)
MDAB_00_04-09-10225	-	-	-	-	-	-	-	-	-	-	-	0.0083	-	-	-	-	-	-	-
MDAB_04_08-09-10226	-	-	-	-	-	-	0.63	0.45	0.2 (J)	-	0.045 (J)	-	-	-	-	-	-	-	-
MDAB_00_04-09-10229	-	-	-	-	-	-	-	-	-	-	-	0.00049 (J)	-	-	-	-	-	-	-
MDAB_00_04-09-10233	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0012 (J)	-	-	-	-
MDAB_04_08-09-10234	-	-	-	-	-	-	-	-	-	-	-	-	0.0045 (J+)	-	0.12 (J+)	0.00033 (J)	0.00071 (J)	-	-
MDAB_00_04-09-10237	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10238	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.098	-	-	-	-
MDAB_00_04-09-10241	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0019 (J)	-	-	-	-
MDAB_04_08-09-10242	-	-	-	-	-	-	-	-	-	-	-	0.00034 (J)	-	-	0.0053 (J)	-	-	-	-
MDAB_00_04-09-10249	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10250	-	-	-	-	-	0.0051 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10253	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10398	-	-	-	-	-	0.0051 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10399	-	-	-	-	-	0.0035 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10258	-	-	-	-	-	0.011	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10257	-	-	-	-	-	0.014	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10259	-	-	-	-	-	0.016	-	-	-	-	-	-	-	-	0.0052 (J)	-	-	-	0.0011 (J)
MDAB_00_04-09-10261	-	-	-	-	-	0.0078	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10262	-	-	-	-	-	0.0049 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10265	-	0.81	-	-	-	0.016	-	0.12 (J)	0.91	-	2.1	-	-	-	-	-	-	-	-
MDAB_04_08-09-10266	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10201	-	-	-	-	-	0.0064	-	-	-	0.094 (J)	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10202	-	0.11 (J)	-	-	-	0.0046 (J)	-	-	0.13 (J)	0.084 (J)	0.25 (J)	-	-	-	-	-	-	-	-
MDAB_00_04-09-10217	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10218	-	-	-	-	-	-	0.12 (J)	0.066 (J)	0.093 (J)	-	-	-	-	-	-	-	0.00068 (J)	-	-
MDAB_00_04-09-10281	-	-	-	-	-	0.0051 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10285	-	-	-	-	-	0.0037 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10277	-	-	-	-	-	0.0049 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10173	-	-	-	-	-	0.0045 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10178	-	-	-	-	-	0.0044 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10177	-	-	-	-	-	0.0052 (J)	-	-	-	-	-	-	-	-	-	-	0.00045 (J)	-	-
MDAB_00_04-09-10181	-	-	-	-	-	0.0058	-	-	-	-	-	0.00027 (J)	-	-	-	-	-	-	-
MDAB_00_04-09-10185	-	-	-	-	-	0.0064	0.072 (J)	-	-	-	-	0.00024 (J)	-	-	-	-	-	-	-
MDAB_04_08-09-10186	-	-	-	-	-	0.005 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10189	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00053 (J)	-	-
MDAB_00_04-09-10390	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10391	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10394	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10395	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10317	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0012 (J)	-	-
MDAB_04_08-09-10318	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00084 (J)	-	-
MDAB_08_12-09-10319	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00082 (J)	-	-
MDAB_12_16-09-10320	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00081 (J)	-	-
MDAB_00_04-09-10325	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00074 (J)	-	-
MDAB_04_08-09-10326	-	-	-	0.00062 (J)	-	-	-	-	-	-	-	-	-	-	-	-	0.00067 (J)	-	-
MDAB_08_12-09-10327	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00057 (J)	0.00061 (J)	-
MDAB_00_04-09-10329	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0007 (J)	-	-
MDAB_04_08-09-10330	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10331	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10382	-	-	0.00055 (J)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10383	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_08_12-09-10385	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10289	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10290	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10321	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00059 (J)	-	-
MDAB_04_08-09-10322	-	-	-	-	-	-	-	-	-	-	-	0.00027 (J)	-	-	-	-	0.00067 (J)	-	-
MDAB_08_12-09-10323	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00077 (J)	-	-
MDAB_00_04-09-10313	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.0013 (J)	-	-
MDAB_04_08-09-10310	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10301	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10389	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10293	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10294	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10297	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Frequency of Detect Organic Chemicals Soil MDA B Phase 1A Events 871, 876

Analyte	Media	Number of Analyses	Number of Detects	Concentration Range	Std Result UOM	Frequency of Detects	EQL	Min Detected Result	Max Detected Result
Acenaphthene	SOIL	77	2	0.0237 to [0.4]	mg/kg	2/77	0.4	0.0237	0.053
Acenaphthylene	SOIL	77	1	0.0238 to [0.4]	mg/kg	1/77	0.4	0.0238	0.0238
Acetone	SOIL	77	9	[0.00592] to 4.7	mg/kg	9/77	0.024	0.0077	4.7
Aldrin	SOIL	77	5	0.00016 to [0.19]	mg/kg	5/77	0.19	0.00016	0.0004
Anthracene	SOIL	77	2	0.0258 to [0.4]	mg/kg	2/77	0.4	0.0258	0.24
Aroclor-1248	SOIL	77	1	[0.00394] to 5.3	mg/kg	1/77	0.04	5.3	5.3
Aroclor-1254	SOIL	77	13	[0.00394] to 0.2	mg/kg	13/77	0.04	0.016	0.2
Aroclor-1260	SOIL	77	15	0.0034 to 2.7	mg/kg	15/77	0.04	0.0034	2.7
Benzene	SOIL	77	3	0.00067 to 0.025	mg/kg	3/77	0.006	0.00067	0.025
Benzo(a)anthracene	SOIL	77	2	[0.0276] to 1.8	mg/kg	2/77	0.4	0.24	1.8
Benzo(a)pyrene	SOIL	77	2	[0.0339] to 1.9	mg/kg	2/77	0.4	0.19	1.9
Benzo(b)fluoranthene	SOIL	77	2	[0.028] to 2.3	mg/kg	2/77	0.4	0.28	2.3
Benzo(g,h,i)perylene	SOIL	77	2	[0.0252] to 0.73	mg/kg	2/77	0.4	0.1	0.73
Benzo(k)fluoranthene	SOIL	77	2	[0.0292] to 1.8	mg/kg	2/77	0.4	0.3	1.8
BHC[alpha-]	SOIL	77	2	0.00013 to [0.19]	mg/kg	2/77	0.19	0.00013	0.00018
BHC[gamma-]	SOIL	77	1	0.00016 to [0.19]	mg/kg	1/77	0.19	0.00016	0.00016
Bis(2-ethylhexyl)phthalate	FILL	2	1	0.32 to [0.378]	mg/kg	1/2	0.4	0.32	0.32
Bis(2-ethylhexyl)phthalate	SOIL	77	12	0.059 to [0.4]	mg/kg	12/77	0.4	0.059	0.32
Bromobenzene	SOIL	77	1	[0.00118] to [0.006]	mg/kg	1/77	0.0059	0.0031	0.0031
Bromoform	SOIL	77	2	[0.00118] to 0.016	mg/kg	2/77	0.006	0.013	0.016
Butanone[2-]	SOIL	57	2	[0.00592] to 0.029	mg/kg	2/57	0.023	0.019	0.029
Carbon Disulfide	SOIL	77	11	[0.00044] to [0.006]	mg/kg	11/77	0.006	0.00079	0.0015
Carbon Tetrachloride	SOIL	77	1	0.00077 to [0.006]	mg/kg	1/77	0.006	0.00077	0.00077
Chlordane[alpha-]	SOIL	77	3	0.00052 to [0.19]	mg/kg	3/77	0.19	0.00052	0.0045
Chlordane[gamma-]	SOIL	77	4	0.00017 to [0.19]	mg/kg	4/77	0.19	0.00017	0.0056
Chloronaphthalene[2-]	SOIL	77	1	0.0206 to [0.4]	mg/kg	1/77	0.4	0.0206	0.0206
Chrysene	SOIL	77	4	[0.026] to 1.7	mg/kg	4/77	0.4	0.055	1.7
DDD[4,4'-]	SOIL	77	6	0.00043 to [0.19]	mg/kg	6/77	0.19	0.00043	0.0053
DDE[4,4'-]	FILL	2	1	0.00181 to [0.0019]	mg/kg	1/2	0.19	0.00181	0.00181
DDE[4,4'-]	SOIL	77	9	0.0012 to [0.19]	mg/kg	9/77	0.19	0.0012	0.026
DDT[4,4'-]	FILL	2	1	[0.0019] to 0.00649	mg/kg	1/2	0.19	0.00649	0.00649
DDT[4,4'-]	SOIL	77	11	0.00037 to [0.19]	mg/kg	11/77	0.19	0.00037	0.042
Di-n-butylphthalate	SOIL	77	7	[0.065] to 17.6	mg/kg	7/77	0.4	0.075	17.6
Di-n-octylphthalate	SOIL	77	1	0.12 to [0.4]	mg/kg	1/77	0.4	0.12	0.12
Dibenz(a,h)anthracene	SOIL	77	2	[0.018] to [0.4]	mg/kg	2/77	0.4	0.05	0.35
Dibenzofuran	SOIL	77	3	0.047 to [0.4]	mg/kg	3/77	0.4	0.047	0.091
Dicamba	SOIL	77	1	[0.00591] to [0.048]	mg/kg	1/77	0.567	0.009	0.009
Diethylphthalate	SOIL	77	10	0.037 to [0.4]	mg/kg	10/77	0.4	0.037	0.06
Dimethyl Phthalate	SOIL	77	1	0.12 to [0.4]	mg/kg	1/77	0.4	0.12	0.12
Endrin Ketone	SOIL	77	2	0.00033 to [0.19]	mg/kg	2/77	0.19	0.00033	0.0008
Fluoranthene	FILL	2	1	0.0131 to [0.36]	mg/kg	1/2	0.4	0.0131	0.0131
Fluoranthene	SOIL	77	4	0.0248 to 2.7	mg/kg	4/77	0.4	0.0248	2.7
Fluorene	SOIL	77	1	0.0233 to [0.4]	mg/kg	1/77	0.4	0.0233	0.0233
Heptachlor Epoxide	SOIL	77	1	0.00017 to [0.19]	mg/kg	1/77	0.19	0.00017	0.00017
Hexanone[2-]	SOIL	77	1	[0.00592] to 0.71	mg/kg	1/77	0.024	0.71	0.71
Indeno(1,2,3-cd)pyrene	SOIL	77	2	[0.0227] to 0.81	mg/kg	2/77	0.4	0.11	0.81
Isopropyltoluene[4-]	SOIL	77	1	[0.00046] to [0.006]	mg/kg	1/77	0.0059	0.00055	0.00055
Methoxychlor[4,4'-]	SOIL	77	1	0.00062 to [0.37]	mg/kg	1/77	0.37	0.00062	0.00062
Methyl-2-pentanone[4-]	SOIL	77	1	[0.00592] to 0.12	mg/kg	1/77	0.024	0.12	0.12
Methylene Chloride	SOIL	77	22	0.0034 to 0.016	mg/kg	22/77	0.016	0.0034	0.016
Methylnaphthalene[2-]	FILL	2	1	0.013 to [0.36]	mg/kg	1/2	0.39	0.013	0.013
Methylnaphthalene[2-]	SOIL	77	7	0.0292 to 0.63	mg/kg	7/77	0.39	0.0292	0.63
Naphthalene	SOIL	77	5	[0.026] to 0.45	mg/kg	5/77	0.39	0.066	0.45
Phenanthrene	SOIL	77	7	0.0278 to 0.91	mg/kg	7/77	0.39	0.0278	0.91
Phenol	SOIL	77	4	0.084 to 0.96	mg/kg	4/77	0.4	0.084	0.96
Pyrene	FILL	2	1	0.0124 to [0.36]	mg/kg	1/2	0.4	0.0124	0.0124
Pyrene	SOIL	77	5	0.0248 to 2.1	mg/kg	5/77	0.4	0.0248	2.1
Styrene	SOIL	77	6	0.00024 to 0.0083	mg/kg	6/77	0.006	0.00024	0.0083
Tetrachloroethene	SOIL	77	1	[0.00118] to [0.006]	mg/kg	1/77	0.006	0.0045	0.0045
Toluene	SOIL	77	2	[0.00118] to 0.067	mg/kg	2/77	0.006	0.03	0.067
Trichloroethene	SOIL	77	9	0.00066 to 0.12	mg/kg	9/77	0.006	0.00066	0.12
Trichlorofluoromethane	SOIL	77	3	0.00033 to [0.012]	mg/kg	3/77	0.012	0.00033	0.002
Trimethylbenzene[1,2,4-]	FILL	2	1	0.00053 to [0.00114]	mg/kg	1/2	0.0059	0.00053	0.00053
Trimethylbenzene[1,2,4-]	SOIL	77	16	0.00045 to [0.0059]	mg/kg	16/77	0.0059	0.00045	0.0013
Trimethylbenzene[1,3,5-]	SOIL	77	2	[0.00048] to [0.006]	mg/kg	2/77	0.0059	0.00061	0.0031
Xylene (Total)	SOIL	76	4	0.00083 to 0.023	mg/kg	4/76	0.006	0.00083	0.023

Summary of Detect Inorganic Chemicals Soil MDA B Phase 1A Events 871, 876

Sample Id	Location Id	Depth (ft)	Media	Aluminum	Antimony	Arsenic	Beryllium	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide, Reactive	Thallium	Uranium	Vanadium	Zinc
Inorganic Chemicals Above Background per Sample, Standard UOM = mg/kg																											
FILL Background Value				29200	0.83	8.17	1.83	0.4	6120	19.3	8.64	14.7	21500	22.3	4610	671	0.1	15.4	3460	1.52	1	915	na	0.73	1.82	39.6	48.8
SOIL Background Value				29200	0.83	8.17	1.83	0.4	6120	19.3	8.64	14.7	21500	22.3	4610	671	0.1	15.4	3460	1.52	1	915	na	0.73	1.82	39.6	48.8
MDAB_00_04-09-10205	AG167	0.0000-5.0	SOIL	-	1.1 (U)	-	-	-	-	-	-	-	-	48.6 (J+)	-	-	-	-	-	-	-	-	-	-	-	-	90.9 (J+)
MDAB_00_04-09-10209	AH167	0.0000-5.0	SOIL	-	-	-	-	-	9130	-	-	-	-	22.5 (J+)	-	-	NA	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10245	AH215	0.0000-5.0	SOIL	-	-	-	-	0.84	-	-	-	32.5	21900	65	-	-	2.52	16.7	-	-	-	-	-	-	68.4	-	159
MDAB_04_08-09-10246	AH215	0.0000-10.	SOIL	-	-	-	-	1.6 (J+)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	34.6 (J)	-	-
MDAB_00_04-09-10193	AI155	0.0000-5.0	FILL	-	1.13 (U)	-	-	-	-	-	-	24.5	-	-	-	-	-	-	-	-	-	-	-	-	1.83	-	53.5
MDAB_04_08-09-10194	AI155	0.0000-10.	SOIL	-	1.18 (U)	-	-	0.592 (U)	-	-	-	-	-	-	-	-	0.435	-	-	-	-	-	-	-	2.75	-	-
MDAB_00_04-09-10197	AI157	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	21.5	-	-	-	-	-	-	-	-	1.1	-	-	1 (U)	-	-	59.3
MDAB_04_08-09-10198	AI157	0.0000-10.	SOIL	-	-	-	-	0.52	-	-	-	-	-	744	-	-	2.81 (J-)	-	-	-	-	-	-	0.94 (U)	3.8 (J)	-	314
MDAB_04_08-09-10214	AI176	0.0000-10.	SOIL	-	3.2 (U)	-	-	10.8 (J+)	-	-	-	19.3	-	25.5 (J+)	-	-	23.7	-	-	-	-	-	-	-	33	-	603 (J+)
MDAB_04_08-09-10222	AI180	0.0000-10.	SOIL	-	-	-	-	0.41	-	-	-	16	-	26.4	-	-	14.8	-	-	-	-	-	-	-	-	-	424
MDAB_00_04-09-10225	AI185	0.0000-5.0	SOIL	-	8.9 (J-)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10226	AI185	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	18.7	-	-	-	-	0.454	-	-	-	-	-	-	-	-	-	293
MDAB_04_08-09-10234	AI200	0.0000-10.	SOIL	-	-	-	-	29.1	-	-	-	-	-	62	-	-	23.2	-	-	-	1.9	-	-	-	4.2	-	287
MDAB_00_04-09-10237	AI209	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.288	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10238	AI209	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.147	-	-	-	-	-	-	-	-	-	87.4
MDAB_04_08-09-10242	AI213	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.254	-	-	-	-	-	-	-	1.9	-	59.2
MDAB_00_04-09-10249	AI217	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.92 (U)	-	-	-
MDAB_04_08-09-10250	AI217	0.0000-10.	SOIL	-	-	8.7	-	0.55	-	-	-	-	-	-	-	-	-	-	-	1.8	-	-	-	-	-	-	84.8
MDAB_00_04-09-10253	AI224	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.129	-	-	-	-	-	196	-	-	-	-
MDAB_04_08-09-10399	AI229	10.0000-11	SOIL	-	1.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10258	AI234	0.0000-5.0	SOIL	-	-	-	-	-	8670	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10257	AI234	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.8	-	-	-	-	-	-	-
MDAB_08_12-09-10259	AI234	0.0000-15.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.6	-	-	-	-	7.4	-	97
MDAB_00_04-09-10261	AI245	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.155	-	-	1.6	-	-	-	-	-	-	-
MDAB_04_08-09-10262	AI245	0.0000-11	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.1	-	-
MDAB_00_04-09-10265	AI251	0.0000-5.0	SOIL	-	-	-	-	-	7490	133	-	-	-	-	-	-	0.203	-	-	1.7	-	-	-	-	-	-	-
MDAB_04_08-09-10266	AI251	0.0000-10.	SOIL	-	0.84 (U)	-	-	0.44	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	138
MDAB_04_08-09-10202	AJ158	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	NA	-	-	-	-	-	-	0.76 (U)	-	-	72.4
MDAB_00_04-09-10217	AJ183	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	24.9 (J+)	-	-	-	-	-	-	-	-	73.6	-	-	-	-
MDAB_04_08-09-10218	AJ183	0.0000-10.	SOIL	-	99.8	-	2.3 (J+)	4.3 (J+)	-	-	-	15.4	-	31 (J+)	-	-	0.829	18.3	-	-	-	-	-	1.2 (U)	5.1	-	1230 (J+)
MDAB_00_04-09-10285	AM232	0.0000-5.0	SOIL	-	-	-	-	-	11200	-	-	-	-	-	-	-	0.124	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10277	AN226	0.0000-5.0	SOIL	-	0.9 (U)	-	-	-	-	-	-	-	-	-	-	-	0.193	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10173	AS153	0.0000-5.0	SOIL	-	1.9	-	-	-	-	-	-	-	-	-	-	740	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10178	AU152	0.0000-5.0	SOIL	-	-	-	-	-	-	42.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10185	AW152	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	1000	-	84.8	-	-	-	-	-	-	15.8	-	-	-	-	-	350
MDAB_04_08-09-10186	AW152	5.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	177	-	2.1	-	-
MDAB_00_04-09-10189	BB153	0.0000-5.0	FILL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	9.3 (J)	-	-
MDAB_00_04-09-10390	NF95	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.7 (U)	-	-	-	-	-	-	-
MDAB_00_04-09-10394	NG103	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.7 (U)	-	-	-	-	-	-	-
MDAB_04_08-09-10318	NG56	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	13.8	-	-	-	-	-	-	-	-	-	-
MDAB_12_16-09-10320	NG56	0.0000-20.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.502	-	-	-	5.2	-	-	-	-	-	52.2
MDAB_00_04-09-10329	NG75	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.7 (U)	-	-	-	-	-	-	-
MDAB_08_12-09-10331	NG75	0.0000-16.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3.6	-	-
MDAB_00_04-09-10382	NG77	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2.7 (U)	-	-	-	0.85	-	-	-
MDAB_00_04-09-10289	NH27	0.0000-5.0	SOIL	-	62.7	-	-	-	21300	-	-	-	-	23.7	-	-	0.125	-	-	-	-	-	-	-	-	-	111
MDAB_00_04-09-10321	NH59	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.179	-	-	-	-	-	-	-	-	-	-
MDAB_04_08-09-10322	NH59	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.799	-	-	-	-	-	-	-	-	-	-
MDAB_00_04-09-10309	NI43	0.0000-5.0	SOIL	7070000	-	-	-	-	1910000	5000 (U)	1010	-	9070000	-	1340000	107000	-	4550	811000	-	-	78400 (J)	-	-	-	16800	-
MDAB_00_04-09-10301	NI48	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.229	-	-	-	-	-	-	-	-	-	71.3
MDAB_00_04-09-10293	NJ30	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	0.107	-	-	-	-	-	-	-	4.8	-	-
MDAB_04_08-09-10294	NJ30	0.0000-10.	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11.9	-	-
MDAB_00_04-09-10297	NJ35	0.0000-5.0	SOIL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	54.2

Frequency of Detect Inorganic Chemicals Soil MDA B Phase 1A Events 871, 876

Analyte	Media	Number of Analyses	Number of Detects	Concentration Range	Std Result UOM	Background Value	Frequency of Detects above Background Value	Frequency of Nondetects above Background Value	Min Detected Result	Max Detected Result
Aluminum	FILL	2	2	681 to 6520	mg/kg	29200	0/2	0/2	681	6520
Aluminum	SOIL	75	75	281 to 7070000	mg/kg	29200	1/75	0/75	281	7070000
Antimony	FILL	2	0	[0.55 to 1.13]	mg/kg	0.83	0/2	1/2	0	0
Antimony	SOIL	75	15	[0.078] to 99.8	mg/kg	0.83	5/75	5/75	0.15	99.8
Arsenic	FILL	2	1	[1.1] to 2.07	mg/kg	8.17	0/2	0/2	2.07	2.07
Arsenic	SOIL	75	73	0.46 to 8.7	mg/kg	8.17	1/75	0/75	0.46	8.7
Barium	FILL	2	2	9.7 to 142	mg/kg	295	0/2	0/2	9.7	142
Barium	SOIL	75	75	16 to 268	mg/kg	295	0/75	0/75	16	268
Beryllium	FILL	2	2	0.31 to 0.872	mg/kg	1.83	0/2	0/2	0.31	0.872
Beryllium	SOIL	75	75	0.25 to 2.3	mg/kg	1.83	1/75	0/75	0.25	2.3
Cadmium	FILL	2	2	0.048 to 0.137	mg/kg	0.4	0/2	0/2	0.048	0.137
Cadmium	SOIL	75	66	0.023 to 29.1	mg/kg	0.4	9/75	1/75	0.023	29.1
Calcium	FILL	2	2	429 to 1680	mg/kg	6120	0/2	0/2	429	1680
Calcium	SOIL	75	75	264 to 1910000	mg/kg	6120	6/75	0/75	264	1910000
Chromium	FILL	2	1	[1.1] to 7.56	mg/kg	19.3	0/2	0/2	7.56	7.56
Chromium	SOIL	75	74	1.1 to [5000]	mg/kg	19.3	2/75	1/75	1.1	133
Cobalt	FILL	2	2	0.41 to 3.75	mg/kg	8.64	0/2	0/2	0.41	3.75
Cobalt	SOIL	75	75	0.55 to 1010	mg/kg	8.64	1/75	0/75	0.55	1010
Copper	FILL	2	2	2.2 to 24.5	mg/kg	14.7	1/2	0/2	2.2	24.5
Copper	SOIL	75	75	1.4 to 1000	mg/kg	14.7	7/75	0/75	1.4	1000
Cyanide, Re	FILL	1	0	[250 to 250]	mg/kg	na	0/1	na	0	0
Cyanide, Re	SOIL	54	0	[0.25 to 250]	mg/kg	na	0/54	na	0	0
Iron	FILL	2	2	4440 to 10800	mg/kg	21500	0/2	0/2	4440	10800
Iron	SOIL	75	75	2730 to 9070000	mg/kg	21500	2/75	0/75	2730	9070000
Lead	FILL	2	2	5.6 to 22.2	mg/kg	22.3	0/2	0/2	5.6	22.2
Lead	SOIL	75	75	2.1 to 744	mg/kg	22.3	11/75	0/75	2.1	744
Magnesium	FILL	2	2	179 to 1150	mg/kg	4610	0/2	0/2	179	1150
Magnesium	SOIL	75	75	97.7 to 1340000	mg/kg	4610	1/75	0/75	97.7	1340000
Manganese	FILL	2	2	247 to 320	mg/kg	671	0/2	0/2	247	320
Manganese	SOIL	75	75	42.5 to 107000	mg/kg	671	2/75	0/75	42.5	107000
Mercury	FILL	2	1	0.0143 to [0.023	mg/kg	0.1	0/2	0/2	0.0143	0.0143
Mercury	SOIL	72	53	0.0123 to 23.7	mg/kg	0.1	23/72	0/72	0.0123	23.7
Nickel	FILL	2	2	0.83 to 5.75	mg/kg	15.4	0/2	0/2	0.83	5.75
Nickel	SOIL	75	75	1.1 to 4550	mg/kg	15.4	3/75	0/75	1.1	4550
Potassium	FILL	2	2	131 to 1060	mg/kg	3460	0/2	0/2	131	1060
Potassium	SOIL	75	75	64.8 to 811000	mg/kg	3460	1/75	0/75	64.8	811000
Selenium	FILL	2	1	0.22 to [1.09]	mg/kg	1.52	0/2	0/2	0.22	0.22
Selenium	SOIL	75	60	0.09 to [2.7]	mg/kg	1.52	5/75	4/75	0.09	1.8
Silver	FILL	2	2	0.043 to 0.552	mg/kg	1	0/2	0/2	0.043	0.552
Silver	SOIL	75	65	0.025 to 15.8	mg/kg	1	4/75	0/75	0.025	15.8
Sodium	FILL	2	2	47 to 67.4	mg/kg	915	0/2	0/2	47	67.4
Sodium	SOIL	75	75	38.4 to 78400	mg/kg	915	1/75	0/75	38.4	78400
Sulfide, Rea	FILL	2	0	[24.4 to 500]	mg/kg	na	0/2	na	0	0
Sulfide, Rea	SOIL	75	3	[22.5] to [500]	mg/kg	na	3/75	na	73.6	196
Thallium	FILL	2	1	0.165 to [0.22]	mg/kg	0.73	0/2	0/2	0.165	0.165
Thallium	SOIL	75	23	0.16 to [1.2]	mg/kg	0.73	1/75	5/75	0.16	0.85
Uranium	FILL	2	2	1.83 to 9.3	mg/kg	1.82	2/2	0/2	1.83	9.3
Uranium	SOIL	75	75	0.37 to 68.4	mg/kg	1.82	14/75	0/75	0.37	68.4
Vanadium	FILL	2	2	3 to 19.8	mg/kg	39.6	0/2	0/2	3	19.8
Vanadium	SOIL	75	75	2.2 to 16800	mg/kg	39.6	1/75	0/75	2.2	16800
Zinc	FILL	2	2	37.6 to 53.5	mg/kg	48.8	1/2	0/2	37.6	53.5
Zinc	SOIL	75	75	9.5 to 1230	mg/kg	48.8	20/75	0/75	9.5	1230

Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740882	INORGANIC	METALS	SW-846:6020	Chromium	Solid	8.7		mg/kg		1.8	2.8	12	2.5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741502	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.55		mg/kg		0.43	0.57	12	2.5	J	I1	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741172	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.57		mg/kg		0.11	0.57	12	5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741022	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	29.7		mg/kg		4	5.7	12	5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741262	INORGANIC	METALS	SW-846:6020	Zinc	Solid	90.9		mg/kg		10.9	11.4	12	5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740902	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0155		mg/kg		0.0136	0.0379	12	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	27-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63716412	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	25.2		mg/kg			25.2	12	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	29-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741322	INORGANIC	METALS	SW-846:6020	Antimony	Solid	1.1		mg/kg		0.074	1.1	12	1	U	I4		Client Sample	Severn Trent Laboraties, Inc., St. Louis	01-Sep-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740492	INORGANIC	METALS	SW-846:6020	Barium	Solid	155		mg/kg		0.15	2.3	12	1	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740832	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.98		mg/kg		0.086	0.57	12	5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740792	INORGANIC	METALS	SW-846:6020	Sodium	Solid	132		mg/kg		36.9	114	12	5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741282	INORGANIC	METALS	SW-846:6020	Calcium	Solid	3610		mg/kg		114	284	12	5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741152	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	11900		mg/kg		14.2	28.4	12	5			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741072	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	6.6		mg/kg		0.3	1.1	12	5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741462	INORGANIC	METALS	SW-846:6020	Copper	Solid	10		mg/kg		0.57	2.8	12	2.5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740692	INORGANIC	METALS	SW-846:6020	Iron	Solid	12200		mg/kg		22.7	28.4	12	5			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741552	INORGANIC	METALS	SW-846:6020	Lead	Solid	48.8		mg/kg		0.18	0.34	12	1	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740682	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1790		mg/kg		17.9	284	12	5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741292	INORGANIC	METALS	SW-846:6020	Manganese	Solid	658		mg/kg		0.85	2.8	12	5	J-	I6a	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63741622	INORGANIC	METALS	SW-846:6020	Nickel	Solid	6.7		mg/kg		0.43	1.4	12	2.5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH
AG167	MDAB_00_04-09-10205	0-5	0	5	21-015	924802	09-2989	63740652	INORGANIC	METALS	SW-846:6020	Potassium	Solid	1500		mg/kg		17	56.8	12	5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	20-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469502	1629286.595	1775135.262	7205.842	BH

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Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63708102	INORGANIC	METALS	SW-846:6020	Zinc	Solid	59.3		mg/kg		5.3	13.8	9.2	2.5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707642	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	896		mg/kg		8.7	344	9.2	2.5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63708172	INORGANIC	METALS	SW-846:6020	Thallium	Solid	1		mg/kg		0.41	1.4	9.2	2.5	U	I4b	*E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707532	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	3900		mg/kg		6.9	34.4	9.2	2.5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707562	INORGANIC	METALS	SW-846:6020	Lead	Solid	21.9		mg/kg		0.42	2.1	9.2	2.5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63708092	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	24.5		mg/kg			24.5	9.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	25-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707612	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.43		mg/kg		0.072	0.43	9.2	1	U	I4	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	25-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707782	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.7		mg/kg		0.85	6.9	9.2	2.5	J+	I6b	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707982	INORGANIC	METALS	SW-846:6020	Barium	Solid	95.4		mg/kg		0.37	13.8	9.2	2.5	J	I18	E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707832	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.39		mg/kg		0.042	0.69	9.2	2.5	J	I1c	E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	27-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707822	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1460		mg/kg		55.1	344	9.2	2.5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63708162	INORGANIC	METALS	SW-846:6020	Chromium	Solid	5		mg/kg		1.8	6.9	9.2	2.5	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707862	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	2.7		mg/kg		0.14	1.4	9.2	2.5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH
AI157	MDAB_00_04-09-10197	0-5	0	5	21-015	924782	09-2949	63707652	INORGANIC	METALS	SW-846:6020	Copper	Solid	21.5		mg/kg		0.55	6.9	9.2	2.5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	26-Aug-09	19-Aug-09	18-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469492	1629188.635	1775106.788	7208.649	BH

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Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AI185	MDAB_04_08-09-10226	5-10	0	10	21-015	925132	09-3010	63736742	INORGANIC	METALS	SW-846:6020	Iron	Solid	9120		mg/kg		4.3	5.4	6.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469552	1629467.596	1775130.817	7196.382	BH
AI185	MDAB_04_08-09-10226	5-10	0	10	21-015	925132	09-3010	63735422	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.16		mg/kg		0.07	0.54	6.7	1	U	I4	JN	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469552	1629467.596	1775130.817	7196.382	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63736012	INORGANIC	METALS	SW-846:6020	Lead	Solid	15.4		mg/kg		0.17	0.34	10	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63735942	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.052		mg/kg		0.025	0.22	10	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63734842	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	24.8		mg/kg			24.8	10	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63735332	INORGANIC	METALS	SW-846:6020	Nickel	Solid	3.6		mg/kg		0.17	0.56	10	1	J-	I6a	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63735972	INORGANIC	METALS	SW-846:6020	Potassium	Solid	314		mg/kg		3.4	11.2	10	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63735572	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.13		mg/kg		0.089	0.56	10	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63735582	INORGANIC	METALS	SW-846:6020	Sodium	Solid	46.2		mg/kg		7.3	22.3	10	1	J-	I6a	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63736452	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.22		mg/kg		0.17	0.22	10	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63736372	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.54		mg/kg		0.022	0.11	10	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH
AI191	MDAB_00_04-09-10229	0-5	0	5	21-015	925142	09-3010	63735552	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	6.7		mg/kg		0.78	1.1	10	1	J-	I6a	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	26-Aug-09	25-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469562	1629527.415	1775135.917	7193.662	BH

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Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63847902	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0887		mg/kg		0.0134	0.0373	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63845042	INORGANIC	METALS	SW-846:6020	Manganese	Solid	226		mg/kg		0.42	1.4	11	2.5			E*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63845552	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.49		mg/kg		0.022	0.11	11	1	J	I10a	E*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63847612	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.57		mg/kg		0.042	0.28	11	2.5			E*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63845232	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	729		mg/kg		8.8	140	11	2.5	J-	I6a	NE*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63845152	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	4070		mg/kg		7	14	11	2.5	J	I10a	NE*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63845862	INORGANIC	METALS	SW-846:6020	Barium	Solid	70.3		mg/kg		0.38	5.6	11	2.5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63848292	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.23		mg/kg		0.073	0.23	11	1	U	I4	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	01-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63847162	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.1		mg/kg		0.056	0.14	11	2.5	J+	I6b	JN*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63848972	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1900		mg/kg		56	140	11	2.5	J-	I6a	N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63849282	INORGANIC	METALS	SW-846:6020	Chromium	Solid	4		mg/kg		1.8	2.8	11	2.5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63844872	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	1.9		mg/kg		0.15	0.56	11	2.5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63847772	INORGANIC	METALS	SW-846:6020	Copper	Solid	3.1		mg/kg		0.56	2.8	11	2.5			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63847532	INORGANIC	METALS	SW-846:6020	Iron	Solid	6360		mg/kg		11.2	14	11	2.5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63848362	INORGANIC	METALS	SW-846:6020	Lead	Solid	15.4		mg/kg		0.43	0.84	11	2.5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_00_04-09-10249	0-5	0	5	21-015	925192	09-3025	63848612	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.1		mg/kg		0.87	2.8	11	2.5	J+	I6b	JN	Client Sample	Severn Trent Laboraties, Inc., St. Louis	02-Sep-09	28-Aug-09	27-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH
AI217	MDAB_04_08-09-10250	5-10	0	10	21-015	925202	09-3037	64001012	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.45		mg/kg		0.023	0.12	14	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	28-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469612	1629786.487	1775158.207	7187.547	BH

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Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63814692	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	1		mg/kg		0.018	0.12	15	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63821982	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.1		mg/kg		0.023	0.059	15	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63823902	INORGANIC	METALS	SW-846:6020	Calcium	Solid	572		mg/kg		23.5	58.7	15	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63823122	INORGANIC	METALS	SW-846:6020	Chromium	Solid	3.7		mg/kg		0.75	1.2	15	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63825722	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	2		mg/kg		0.061	0.23	15	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63820092	INORGANIC	METALS	SW-846:6020	Copper	Solid	9.1		mg/kg		0.23	1.2	15	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63813202	INORGANIC	METALS	SW-846:6020	Iron	Solid	4950		mg/kg		4.7	5.9	15	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI234	MDAB_08_12-09-10259	10-15	0	15	21-015	925672	09-3067	63815182	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.42		mg/kg		0.076	0.59	15	1	U	I4	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	01-Sep-09	31-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474362	1629955.842	1775172.796	7187.017	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63997222	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.5		mg/kg		0.33	1.1	7.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63990812	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.22		mg/kg		0.16	0.22	7.7	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63988522	INORGANIC	METALS	SW-846:6020	Potassium	Solid	512		mg/kg		3.2	10.8	7.7	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63979382	INORGANIC	METALS	SW-846:6020	Selenium	Solid	1.6		mg/kg		0.087	0.54	7.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63996172	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.046		mg/kg		0.024	0.22	7.7	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63988232	INORGANIC	METALS	SW-846:6020	Sodium	Solid	54.5		mg/kg		7	21.7	7.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63989142	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.72		mg/kg		0.022	0.11	7.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63980742	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	6.3		mg/kg		0.76	1.1	7.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63981652	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	24		mg/kg			24	7.7	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	07-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
AI245	MDAB_00_04-09-10261	0-5	0	5	21-015	925222	09-3039	63979542	INORGANIC	METALS	SW-846:6020	Zinc	Solid	35.1		mg/kg		2.1	2.2	7.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	03-Sep-09	31-Aug-09	29-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474372	1630065.477	1775182.186	7187.641	BH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740702	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.32		mg/kg		0.095	0.59	16	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740752	INORGANIC	METALS	SW-846:6020	Manganese	Solid	269		mg/kg		0.89	3	16	5	J-	I6a	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63716422	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	73.6		mg/kg			26.4	16	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63741272	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.24		mg/kg		0.18	0.24	16	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740532	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	17.5		mg/kg		4.2	5.9	16	5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740432	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0259		mg/kg		0.0142	0.0396	16	1	U	I4b	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	27-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740642	INORGANIC	METALS	SW-846:6020	Sodium	Solid	76.3		mg/kg		38.6	119	16	5	J+	I6b	JN	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740942	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	911		mg/kg		18.7	297	16	5	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740842	INORGANIC	METALS	SW-846:6020	Zinc	Solid	47		mg/kg		11.4	11.9	16	5	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740852	INORGANIC	METALS	SW-846:6020	Barium	Solid	80.1		mg/kg		0.16	2.4	16	1	J+	I6b	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63741302	INORGANIC	METALS	SW-846:6020	Lead	Solid	24.9		mg/kg		0.18	0.36	16	1	J+	I6b	NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740622	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.94		mg/kg		0.12	0.59	16	5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	01-Sep-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63741112	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	3		mg/kg		0.37	1.2	16	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	28-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH
AJ183	MDAB_00_04-09-10217	0-5	0	5	21-015	924832	09-2989	63740892	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	5080		mg/kg		14.8	29.7	16	5			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	31-Aug-09	24-Aug-09	22-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469532	1629448.539	1775119.079	7196.294	BH

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Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	porting Qualifier Reas	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63602462	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	2.7		mg/kg		0.65	2.1	5.3	2			E*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63599342	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.53		mg/kg		0.069	0.53	5.3	1	U	U_LAB	UE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	19-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63602652	INORGANIC	METALS	SW-846:6020	Barium	Solid	153		mg/kg		0.28	4.2	5.3	2			NE*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63591222	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.3		mg/kg		0.032	0.21	5.3	2				Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63603402	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.14		mg/kg		0.042	0.11	5.3	2			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63594882	INORGANIC	METALS	SW-846:6020	Calcium	Solid	2470		mg/kg		42.2	106	5.3	2			N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63593712	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.42		mg/kg		0.32	0.42	5.3	2	U	U_LAB	UN	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63600562	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	3500		mg/kg		5.3	10.6	5.3	2			NE*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63593272	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	4.6		mg/kg		0.11	0.42	5.3	2			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63600032	INORGANIC	METALS	SW-846:6020	Copper	Solid	11.3		mg/kg		0.42	2.1	5.3	2			E*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63598312	INORGANIC	METALS	SW-846:6020	Iron	Solid	10100		mg/kg		8.5	10.6	5.3	2			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63594162	INORGANIC	METALS	SW-846:6020	Lead	Solid	13.3		mg/kg		0.33	0.63	5.3	2			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63596102	INORGANIC	METALS	SW-846:6020	Chromium	Solid	42.7		mg/kg		1.4	2.1	5.3	2			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_00_04-09-10178	0-5	0	5	21-015	921372	09-2802	63601502	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1140		mg/kg		6.7	106	5.3	2			NE*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_04_08-09-10177	5-10	5	10	21-015	921362	09-2802	63602822	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.27		mg/kg			0.27	8.5	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	12-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_04_08-09-10177	5-10	5	10	21-015	921362	09-2802	63590522	INORGANIC	METALS	SW-846:6020	Potassium	Solid	858		mg/kg		6.6	21.9	8.5	2			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH
AU152	MDAB_04_08-09-10177	5-10	5	10	21-015	921362	09-2802	63592862	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.26		mg/kg		0.18	1.1	8.5	2	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	20-Aug-09	07-Aug-09	06-Aug-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469432	1629149.167	1774982.919	7208.973	BH

ALLANALYSES Inorganic Table MDA B Phase 1A prs 21-015 Events 871, 876

Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier
NG103	MDAB_00_04-09-10394	0-5	0	5	21-015	926132	09-3127	64062372	INORGANIC	METALS	SW-846:6020	Chromium	Solid	6		mg/kg		3.4	5.3	6	5	
NG103	MDAB_00_04-09-10394	0-5	0	5	21-015	926132	09-3127	64062112	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	5.5		mg/kg		0.28	1.1	6	5	
NG103	MDAB_00_04-09-10394	0-5	0	5	21-015	926132	09-3127	64061172	INORGANIC	METALS	SW-846:6020	Copper	Solid	7.5		mg/kg		1.1	5.3	6	5	
NG103	MDAB_00_04-09-10394	0-5	0	5	21-015	926132	09-3127	64060272	INORGANIC	METALS	SW-846:6020	Iron	Solid	13400		mg/kg		21.3	26.6	6	5	
NG103	MDAB_00_04-09-10394	0-5	0	5	21-015	926132	09-3127	64061272	INORGANIC	METALS	SW-846:6020	Lead	Solid	14.5		mg/kg		0.16	0.32	6	1	
NG103	MDAB_00_04-09-10394	0-5	0	5	21-015	926132	09-3127	64067372	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.059		mg/kg		0.021	0.053	6	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64060882	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0123		mg/kg		0.0123	0.0341	2.3	1	J
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64066442	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.9		mg/kg		0.15	0.51	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64067752	INORGANIC	METALS	SW-846:6020	Potassium	Solid	513		mg/kg		3.1	10.2	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64064242	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.13		mg/kg		0.082	0.51	2.3	1	J
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64059332	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.074		mg/kg		0.023	0.21	2.3	1	J
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64063362	INORGANIC	METALS	SW-846:6020	Sodium	Solid	56.2		mg/kg		6.7	20.5	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64059152	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.21		mg/kg		0.15	0.21	2.3	1	U
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64063132	INORGANIC	METALS	SW-846:6020	Uranium	Solid	1.3		mg/kg		0.021	0.1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64066342	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.7		mg/kg			22.7	2.3	1	U
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64065402	INORGANIC	METALS	SW-846:6020	Zinc	Solid	24.1		mg/kg		2	2.1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64065302	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	2.3	1	U
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64060002	INORGANIC	METALS	SW-846:6020	Manganese	Solid	170		mg/kg		0.15	0.51	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64060812	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	7.2		mg/kg		0.72	1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64064982	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.43		mg/kg		0.015	0.1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64058122	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	650		mg/kg		3.2	51.2	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64062322	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.067	0.51	2.3	1	U
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64058982	INORGANIC	METALS	SW-846:6020	Barium	Solid	47		mg/kg		0.14	2.1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64059482	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	3680		mg/kg		2.6	5.1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64063512	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.053		mg/kg		0.021	0.051	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64062962	INORGANIC	METALS	SW-846:6020	Calcium	Solid	794		mg/kg		20.5	51.2	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64067512	INORGANIC	METALS	SW-846:6020	Chromium	Solid	3		mg/kg		0.65	1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64062842	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	2.1		mg/kg		0.053	0.21	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64065412	INORGANIC	METALS	SW-846:6020	Copper	Solid	4		mg/kg		0.21	1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64057202	INORGANIC	METALS	SW-846:6020	Iron	Solid	4520		mg/kg		4.1	5.1	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64057712	INORGANIC	METALS	SW-846:6020	Lead	Solid	8.4		mg/kg		0.16	0.31	2.3	1	
NG103	MDAB_04_08-09-10395	5-10	0	10	21-015	926142	09-3127	64067842	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.3		mg/kg		0.32	1	2.3	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64044292	INORGANIC	METALS	SW-846:6020	Sodium	Solid	163		mg/kg		6.8	20.9	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64052692	INORGANIC	METALS	SW-846:6020	Manganese	Solid	276		mg/kg		0.16	0.52	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64023292	INORGANIC	METALS	SW-846:6020	Potassium	Solid	693		mg/kg		3.1	10.5	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64035862	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.095		mg/kg		0.084	0.52	4.5	1	J
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64024132	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.081		mg/kg		0.023	0.21	4.5	1	J
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64043242	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.34		mg/kg		0.16	0.21	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64028772	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.69		mg/kg		0.021	0.11	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64056852	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	18		mg/kg		0.74	1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64056682	INORGANIC	METALS	SW-846:6020	Zinc	Solid	22.3		mg/kg		2	2.1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64055032	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	4.5	1	U
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64022052	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1760		mg/kg		3.3	52.4	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64052632	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	23.2		mg/kg			23.2	4.5	1	U
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64047072	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0319		mg/kg		0.0126	0.0349	4.5	1	U
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64048332	INORGANIC	METALS	SW-846:6020	Barium	Solid	110		mg/kg		0.14	2.1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64044682	INORGANIC	METALS	SW-846:6020	Nickel	Solid	5.4		mg/kg		0.16	0.52	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64052232	INORGANIC	METALS	SW-846:6020	Lead	Solid	13.1		mg/kg		0.16	0.31	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64030072	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	8120		mg/kg		2.6	5.2	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64041022	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	2.2		mg/kg		0.32	1.1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64033832	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.81		mg/kg		0.016	0.1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64046742	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.07		mg/kg		0.021	0.052	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64053052	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1810		mg/kg		20.9	52.4	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64035132	INORGANIC	METALS	SW-846:6020	Chromium	Solid	5.4		mg/kg		0.67	1.1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64052302	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	3.7		mg/kg		0.054	0.21	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64033052	INORGANIC	METALS	SW-846:6020	Copper	Solid	5.1		mg/kg		0.21	1.1	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64056042	INORGANIC	METALS	SW-846:6020	Iron	Solid	6850		mg/kg		4.2	5.2	4.5	1	
NG56	MDAB_00_04-09-10317	0-5	0	5	21-015	926772	09-3119	64043882	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.67		mg/kg		0.068	0.52	4.5	1	U
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64052272	INORGANIC	METALS	SW-846:6020	Manganese	Solid	164		mg/kg		0.16	0.52	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64048882	INORGANIC	METALS	SW-846:6020	Sodium	Solid	75.4		mg/kg		6.8	20.9	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64034042	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.2		mg/kg		0.16	0.52	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64039542	INORGANIC	METALS	SW-846:6020	Potassium	Solid	314		mg/kg		3.1	10.5	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64037432	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.16		mg/kg		0.084	0.52	4.3	1	J
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64056732	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.044		mg/kg		0.023	0.21	4.3	1	J
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64044042	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.41		mg/kg		0.16	0.21	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64056312	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.45		mg/kg		0.021	0.1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64049482	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	3.5		mg/kg		0.73	1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64047942	INORGANIC	METALS	SW-846:6020	Zinc	Solid	17.8		mg/kg		2	2.1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64040442	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	13.8		mg/kg		0.25	0.697	4.3	20	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64048972	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	4.3	1	U
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64039322	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	23.2		mg/kg			23.2	4.3	1	U
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64032262	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.59		mg/kg		0.016	0.1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64028442	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	435		mg/kg		3.3	52.2	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64045052	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	2420		mg/kg		2.6	5.2	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64030502	INORGANIC	METALS	SW-846:6020	Barium	Solid	30.9		mg/kg		0.14	2.1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64035312	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.52		mg/kg		0.068	0.52	4.3	1	U
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64027902	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.041		mg/kg		0.021	0.052	4.3	1	J
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64029102	INORGANIC	METALS	SW-846:6020	Calcium	Solid	675		mg/kg		20.9	52.3	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64022292	INORGANIC	METALS	SW-846:6020	Chromium	Solid	1.1		mg/kg		0.67	1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64028012	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.93		mg/kg		0.054	0.21	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64024852	INORGANIC	METALS	SW-846:6020	Copper	Solid	1.9		mg/kg		0.21	1	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64051792	INORGANIC	METALS	SW-846:6020	Iron	Solid	2960		mg/kg		4.2	5.2	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64029232	INORGANIC	METALS	SW-846:6020	Lead	Solid	4.9		mg/kg		0.16	0.31	4.3	1	
NG56	MDAB_04_08-09-10318	5-10	0	10	21-015	926782	09-3119	64050412	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.95		mg/kg		0.32	1	4.3	1	J
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64027302	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.21		mg/kg		0.16	0.21	3.8	1	U
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64028712	INORGANIC	METALS	SW-846:6020	Potassium	Solid	166		mg/kg		3.1	10.4	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64029092	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.19		mg/kg		0.083	0.52	3.8	1	J
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64043372	INORGANIC	METALS	SW-846:6020	Silver	Solid	5.2		mg/kg		0.023	0.21	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64051102	INORGANIC	METALS	SW-846:6020	Sodium	Solid	116		mg/kg		6.8	20.8	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64054172	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.68		mg/kg		0.021	0.1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64022792	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	2.2		mg/kg		0.73	1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64045872	INORGANIC	METALS	SW-846:6020	Zinc	Solid	52.2		mg/kg		2	2.1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64030542	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.502		mg/kg		0.0125	0.0347	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64038182	INORGANIC	METALS	SW-846:6020	Manganese	Solid	179		mg/kg		0.16	0.52	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64043622	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	23.1		mg/kg			23.1	3.8	1	U
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64047582	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	195		mg/kg		3.3	52	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64025452	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	3.8	1	U
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64025022	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.42		mg/kg		0.016	0.1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64035832	INORGANIC	METALS	SW-846:6020	Nickel	Solid	4.3		mg/kg		0.16	0.52	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64038422	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.52		mg/kg		0.068	0.52	3.8	1	U
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64038452	INORGANIC	METALS	SW-846:6020	Barium	Solid	16		mg/kg		0.14	2.1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64037462	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	845		mg/kg		2.6	5.2	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64026462	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.11		mg/kg		0.021	0.052	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64039412	INORGANIC	METALS	SW-846:6020	Calcium	Solid	334		mg/kg		20.8	52	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64028922	INORGANIC	METALS	SW-846:6020	Chromium	Solid	3.4		mg/kg		0.66	1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64053982	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.59		mg/kg		0.054	0.21	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64022412	INORGANIC	METALS	SW-846:6020	Copper	Solid	2.8		mg/kg		0.21	1	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64021852	INORGANIC	METALS	SW-846:6020	Iron	Solid	5520		mg/kg		4.2	5.2	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64031412	INORGANIC	METALS	SW-846:6020	Lead	Solid	5.7		mg/kg		0.16	0.31	3.8	1	
NG56	MDAB_12_16-09-10320	15-20	0	20	21-015	926802	09-3119	64032162	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.6		mg/kg		0.32	1	3.8	1	J
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64036732	INORGANIC	METALS	SW-846:6020	Sodium	Solid	186		mg/kg		6.9	21.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64032372	INORGANIC	METALS	SW-846:6020	Manganese	Solid	287		mg/kg		0.16	0.53	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64033952	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	23.4		mg/kg			23.4	5.2	1	U
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64047522	INORGANIC	METALS	SW-846:6020	Potassium	Solid	840		mg/kg		3.2	10.6	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64026642	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.53		mg/kg		0.084	0.53	5.2	1	U
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64038592	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.095		mg/kg		0.023	0.21	5.2	1	J
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64051982	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.22		mg/kg		0.16	0.21	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64039652	INORGANIC	METALS	SW-846:6020	Uranium	Solid	1.8		mg/kg		0.021	0.11	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64026172	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	17.7		mg/kg		0.74	1.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64027672	INORGANIC	METALS	SW-846:6020	Zinc	Solid	27		mg/kg		2	2.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64036372	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	5.2	1	U
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64054252	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1650		mg/kg		3.3	52.8	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64027402	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0735		mg/kg		0.0127	0.0352	5.2	1	U
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64025572	INORGANIC	METALS	SW-846:6020	Barium	Solid	123		mg/kg		0.14	2.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64054942	INORGANIC	METALS	SW-846:6020	Lead	Solid	15.1		mg/kg		0.16	0.32	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64028282	INORGANIC	METALS	SW-846:6020	Nickel	Solid	5.5		mg/kg		0.16	0.53	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64045812	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	7110		mg/kg		2.6	5.3	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64052742	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	2.4		mg/kg		0.33	1.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64056992	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.71		mg/kg		0.016	0.11	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64046982	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.1		mg/kg		0.021	0.053	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64049762	INORGANIC	METALS	SW-846:6020	Calcium	Solid	2230		mg/kg		21.1	52.8	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64049592	INORGANIC	METALS	SW-846:6020	Chromium	Solid	6.6		mg/kg		0.67	1.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64054532	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	4.1		mg/kg		0.055	0.21	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64031572	INORGANIC	METALS	SW-846:6020	Copper	Solid	6.2		mg/kg		0.21	1.1	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64054312	INORGANIC	METALS	SW-846:6020	Iron	Solid	7930		mg/kg		4.2	5.3	5.2	1	
NG61	MDAB_00_04-09-10325	0-5	0	5	21-015	926852	09-3119	64028002	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.15		mg/kg		0.069	0.53	5.2	1	U
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64023672	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.8		mg/kg			22.8	2.7	1	U
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64055872	INORGANIC	METALS	SW-846:6020	Sodium	Solid	75.4		mg/kg		6.7	20.5	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64048122	INORGANIC	METALS	SW-846:6020	Manganese	Solid	170		mg/kg		0.15	0.51	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64028952	INORGANIC	METALS	SW-846:6020	Potassium	Solid	380		mg/kg		3.1	10.3	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64055752	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.17		mg/kg		0.082	0.51	2.7	1	J
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64042322	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.054		mg/kg		0.023	0.21	2.7	1	J
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64023792	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.21		mg/kg		0.15	0.21	2.7	1	U
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64053832	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.56		mg/kg		0.021	0.1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64055122	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	3.5		mg/kg		0.72	1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64025622	INORGANIC	METALS	SW-846:6020	Zinc	Solid	23.6		mg/kg		2	2.1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64034142	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	2.7	1	U
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64053402	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	472		mg/kg		3.2	51.4	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64034852	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0377		mg/kg		0.0123	0.0342	2.7	1	U
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64027762	INORGANIC	METALS	SW-846:6020	Barium	Solid	38.4		mg/kg		0.14	2.1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64022142	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.5		mg/kg		0.15	0.51	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64055692	INORGANIC	METALS	SW-846:6020	Lead	Solid	8.8		mg/kg		0.16	0.31	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64041782	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	2650		mg/kg		2.6	5.1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64021902	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.82		mg/kg		0.32	1	2.7	1	J
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64046582	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.37		mg/kg		0.016	0.1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64053232	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.025		mg/kg		0.021	0.051	2.7	1	J
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64035412	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1180		mg/kg		20.6	51.4	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64051922	INORGANIC	METALS	SW-846:6020	Chromium	Solid	1.8		mg/kg		0.65	1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64055242	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.82		mg/kg		0.053	0.21	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64049402	INORGANIC	METALS	SW-846:6020	Copper	Solid	2.3		mg/kg		0.21	1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64056532	INORGANIC	METALS	SW-846:6020	Iron	Solid	3670		mg/kg		4.1	5.1	2.7	1	
NG61	MDAB_04_08-09-10326	5-10	0	10	21-015	926862	09-3119	64024932	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.067	0.51	2.7	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64034762	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	2.4	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64046952	INORGANIC	METALS	SW-846:6020	Sodium	Solid	202		mg/kg		6.7	20.5	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64031802	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.1		mg/kg		0.15	0.51	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64037632	INORGANIC	METALS	SW-846:6020	Potassium	Solid	348		mg/kg		3.1	10.3	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64025192	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.2		mg/kg		0.082	0.51	2.4	1	J
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64044112	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.047		mg/kg		0.023	0.21	2.4	1	J
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64044142	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.21		mg/kg		0.15	0.21	2.4	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64037482	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.44		mg/kg		0.021	0.1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64044982	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	3.8		mg/kg		0.72	1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64042172	INORGANIC	METALS	SW-846:6020	Zinc	Solid	19.6		mg/kg		2	2.1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64056212	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0126		mg/kg		0.0123	0.0342	2.4	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64053462	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.8		mg/kg			22.8	2.4	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64049322	INORGANIC	METALS	SW-846:6020	Manganese	Solid	138		mg/kg		0.15	0.51	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64034942	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.067	0.51	2.4	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64049252	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	2680		mg/kg		2.6	5.1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64045752	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.79		mg/kg		0.32	1	2.4	1	J
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64025582	INORGANIC	METALS	SW-846:6020	Barium	Solid	31.3		mg/kg		0.14	2.1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64049302	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.37		mg/kg		0.015	0.1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64034372	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.051		mg/kg		0.021	0.051	2.4	1	U
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64032432	INORGANIC	METALS	SW-846:6020	Chromium	Solid	1.7		mg/kg		0.65	1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64053102	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.65		mg/kg		0.053	0.21	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64030952	INORGANIC	METALS	SW-846:6020	Copper	Solid	2		mg/kg		0.21	1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64034872	INORGANIC	METALS	SW-846:6020	Iron	Solid	3090		mg/kg		4.1	5.1	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64024602	INORGANIC	METALS	SW-846:6020	Lead	Solid	6.5		mg/kg		0.16	0.31	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64045582	INORGANIC	METALS	SW-846:6020	Calcium	Solid	797		mg/kg		20.5	51.2	2.4	1	
NG61	MDAB_08_12-09-10327	10-15	0	15	21-015	926872	09-3119	64043232	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	469		mg/kg		3.2	51.2	2.4	1	
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64047062	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.27		mg/kg			0.27	7.2	1	U

ALLANALYSES Inorganic Table MDA B Phase 1A prs 21-015 Events 871, 876

Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64034322	INORGANIC	METALS	SW-846:6020	Potassium	Solid	1120		mg/kg		16.2	53.9	7.2	5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64027722	INORGANIC	METALS	SW-846:6020	Selenium	Solid	2.7		mg/kg		0.43	2.7	7.2	5	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64049432	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.11		mg/kg		0.024	0.22	7.2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64044912	INORGANIC	METALS	SW-846:6020	Sodium	Solid	188		mg/kg		7	21.6	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64028412	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.41		mg/kg		0.16	0.22	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64054002	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.95		mg/kg		0.022	0.11	7.2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64053622	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	15		mg/kg		0.76	1.1	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64041872	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0359		mg/kg		0.0129	0.0359	7.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64037232	INORGANIC	METALS	SW-846:6020	Nickel	Solid	6.9		mg/kg		0.81	2.7	7.2	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64027612	INORGANIC	METALS	SW-846:6020	Lead	Solid	15.8		mg/kg		0.17	0.32	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64027132	INORGANIC	METALS	SW-846:6020	Zinc	Solid	32.4		mg/kg		10.3	10.8	7.2	5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64049262	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.54		mg/kg		0.07	0.54	7.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64046482	INORGANIC	METALS	SW-846:6020	Manganese	Solid	435		mg/kg		0.81	2.7	7.2	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64022682	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	9450		mg/kg		2.7	5.4	7.2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64039752	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1650		mg/kg		3.4	53.9	7.2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64035902	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	3.2		mg/kg		1.7	5.4	7.2	5	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64041682	INORGANIC	METALS	SW-846:6020	Barium	Solid	116		mg/kg		0.14	2.2	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64051952	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.9		mg/kg		0.016	0.11	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64038572	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.076		mg/kg		0.022	0.054	7.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64054352	INORGANIC	METALS	SW-846:6020	Chromium	Solid	4		mg/kg		3.4	5.4	7.2	5	J	J_LAB	JN	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64030782	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	5		mg/kg		0.28	1.1	7.2	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64051162	INORGANIC	METALS	SW-846:6020	Copper	Solid	6.2		mg/kg		1.1	5.4	7.2	5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64031512	INORGANIC	METALS	SW-846:6020	Iron	Solid	9600		mg/kg		21.6	26.9	7.2	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64029402	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	23.9		mg/kg			23.9	7.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_00_04-09-10329	0-5	0	5	21-015	926892	09-3119	64037822	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1600		mg/kg		108	269	7.2	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64049932	INORGANIC	METALS	SW-846:6020	Zinc	Solid	18.8		mg/kg		2	2.1	2.4	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64025002	INORGANIC	METALS	SW-846:6020	Nickel	Solid	1.8		mg/kg		0.15	0.51	2.4	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64053572	INORGANIC	METALS	SW-846:6020	Potassium	Solid	275		mg/kg		3.1	10.3	2.4	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64027032	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.2		mg/kg		0.082	0.51	2.4	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64034682	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.04		mg/kg		0.023	0.21	2.4	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64054592	INORGANIC	METALS	SW-846:6020	Sodium	Solid	64.2		mg/kg		6.7	20.5	2.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64054932	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.21		mg/kg		0.15	0.21	2.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64036862	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	2.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64021912	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	3.4		mg/kg		0.72	1	2.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64042632	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0342		mg/kg		0.0123	0.0342	2.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64033232	INORGANIC	METALS	SW-846:6020	Manganese	Solid	164		mg/kg		0.15	0.51	2.4	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64037242	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.6		mg/kg		0.021	0.1	2.4	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64040492	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	1990		mg/kg		2.6	5.1	2.4	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64051912	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.067	0.51	2.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64056082	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.8		mg/kg			22.8	2.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64040242	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	402		mg/kg		3.2	51.3	2.4	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64024522	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.87		mg/kg		0.32	1	2.4	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64037192	INORGANIC	METALS	SW-846:6020	Barium	Solid	24.3		mg/kg		0.14	2.1	2.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64031522	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.34		mg/kg		0.015	0.1	2.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64024362	INORGANIC	METALS	SW-846:6020	Calcium	Solid	812		mg/kg		20.5	51.3	2.4	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64030912	INORGANIC	METALS	SW-846:6020	Chromium	Solid	1.4		mg/kg		0.65	1	2.4	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64056172	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.57		mg/kg		0.053	0.21	2.4	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64043172	INORGANIC	METALS	SW-846:6020	Copper	Solid	1.7		mg/kg		0.21	1	2.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64030802	INORGANIC	METALS	SW-846:6020	Iron	Solid	3150		mg/kg		4.1	5.1	2.4	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64042142	INORGANIC	METALS	SW-846:6020	Lead	Solid	5.4		mg/kg		0.16	0.31	2.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_04_08-09-10330	5-10	0	10	21-015	926902	09-3119	64040432	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.051		mg/kg		0.021	0.051	2.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64047842	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0338		mg/kg		0.0121	0.0338	1.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64049362	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.2		mg/kg		0.15	0.51	1.2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64042622	INORGANIC	METALS	SW-846:6020	Potassium	Solid	310		mg/kg		3	10.1	1.2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64039522	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.19		mg/kg		0.081	0.51	1.2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64030642	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.042		mg/kg		0.022	0.2	1.2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64050622	INORGANIC	METALS	SW-846:6020	Sodium	Solid	74.1		mg/kg		6.6	20.3	1.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64024012	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.2		mg/kg		0.15	0.2	1.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64038342	INORGANIC	METALS	SW-846:6020	Uranium	Solid	3.6		mg/kg		0.02	0.1	1.2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64034662	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.5		mg/kg			22.5	1.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64056332	INORGANIC	METALS	SW-846:6020	Zinc	Solid	21.2		mg/kg		1.9	2	1.2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64035622	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.25		mg/kg			0.25	1.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64050862	INORGANIC	METALS	SW-846:6020	Manganese	Solid	165		mg/kg		0.15	0.51	1.2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64039792	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	4.6		mg/kg		0.71	1	1.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64040342	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.34		mg/kg		0.015	0.1	1.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64023472	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	477		mg/kg		3.2	50.6	1.2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64027002	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.066	0.51	1.2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64033722	INORGANIC	METALS	SW-846:6020	Barium	Solid	31.3		mg/kg		0.14	2	1.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64040202	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	2290		mg/kg		2.5	5.1	1.2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64034202	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.042		mg/kg		0.02	0.051	1.2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64031792	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1270		mg/kg		20.3	50.6	1.2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64043052	INORGANIC	METALS	SW-846:6020	Chromium	Solid	2.1		mg/kg		0.65	1	1.2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64030372	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.99		mg/kg		0.053	0.2	1.2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64031642	INORGANIC	METALS	SW-846:6020	Copper	Solid	1.8		mg/kg		0.2	1	1.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64022202	INORGANIC	METALS	SW-846:6020	Iron	Solid	3490		mg/kg		4.1	5.1	1.2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64035852	INORGANIC	METALS	SW-846:6020	Lead	Solid	6.4		mg/kg		0.16	0.3	1.2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG75	MDAB_08_12-09-10331	10-15	0	16	21-015	926912	09-3119	64027212	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.89		mg/kg		0.31	1	1.2	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474542	1630861.897	1774975.697	7176.641	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64044092	INORGANIC	METALS	SW-846:6020	Sodium	Solid	213		mg/kg		6.9	21.4	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64053892	INORGANIC	METALS	SW-846:6020	Manganese	Solid	297		mg/kg		0.8	2.7	6.4	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64050002	INORGANIC	METALS	SW-846:6020	Potassium	Solid	1270		mg/kg		16	53.4	6.4	5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64035422	INORGANIC	METALS	SW-846:6020	Selenium	Solid	2.7		mg/kg		0.43	2.7	6.4	5	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64046032	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.1		mg/kg		0.024	0.21	6.4	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64053452	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.85		mg/kg		0.16	0.21	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64045362	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.84		mg/kg		0.021	0.11	6.4	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64038092	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	15.9		mg/kg		0.75	1.1	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64024632	INORGANIC	METALS	SW-846:6020	Zinc	Solid	28.1		mg/kg		10.3	10.7	6.4	5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64042452	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.27		mg/kg			0.27	6.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64046342	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1610		mg/kg		3.4	53.4	6.4	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64040902	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	23.7		mg/kg			23.7	6.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64053692	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0356		mg/kg		0.0128	0.0356	6.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64032772	INORGANIC	METALS	SW-846:6020	Barium	Solid	136		mg/kg		0.14	2.1	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64050642	INORGANIC	METALS	SW-846:6020	Nickel	Solid	6.9		mg/kg		0.8	2.7	6.4	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64046102	INORGANIC	METALS	SW-846:6020	Lead	Solid	13		mg/kg		0.17	0.32	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64041482	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	8890		mg/kg		2.7	5.3	6.4	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64027352	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	3.4		mg/kg		1.7	5.3	6.4	5	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64044792	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.84		mg/kg		0.016	0.11	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64036232	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.12		mg/kg		0.021	0.053	6.4	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64046382	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1890		mg/kg		107	267	6.4	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64045422	INORGANIC	METALS	SW-846:6020	Chromium	Solid	4.5		mg/kg		3.4	5.3	6.4	5	J	J_LAB	JN	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64027262	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	4.4		mg/kg		0.28	1.1	6.4	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64036082	INORGANIC	METALS	SW-846:6020	Copper	Solid	6.6		mg/kg		1.1	5.3	6.4	5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64054562	INORGANIC	METALS	SW-846:6020	Iron	Solid	10100		mg/kg		21.4	26.7	6.4	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_00_04-09-10382	0-5	0	5	21-015	926922	09-3119	64034782	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.53		mg/kg		0.069	0.53	6.4	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64039012	INORGANIC	METALS	SW-846:6020	Manganese	Solid	156		mg/kg		0.15	0.51	1.5	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64022642	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.2		mg/kg		0.15	0.2	1.5	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64043732	INORGANIC	METALS	SW-846:6020	Potassium	Solid	205		mg/kg		3	10.2	1.5	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64036102	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.19		mg/kg		0.081	0.51	1.5	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64032192	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.042		mg/kg		0.022	0.2	1.5	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64040922	INORGANIC	METALS	SW-846:6020	Sodium	Solid	79.2		mg/kg		6.6	20.3	1.5	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64040592	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.6		mg/kg		0.02	0.1	1.5	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64046632	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	2.8		mg/kg		0.71	1	1.5	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64045972	INORGANIC	METALS	SW-846:6020	Zinc	Solid	17		mg/kg		2	2	1.5	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64028212	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0362		mg/kg		0.0122	0.0338	1.5	1	U	I4	N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64024512	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.25		mg/kg			0.25	1.5	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64047452	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	314		mg/kg		3.2	50.7	1.5	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64027932	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.5		mg/kg			22.5	1.5	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64025682	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.94		mg/kg		0.31	1	1.5	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64037022	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.066	0.51	1.5	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64047372	INORGANIC	METALS	SW-846:6020	Barium	Solid	24.8		mg/kg		0.14	2	1.5	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64041542	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.3		mg/kg		0.015	0.1	1.5	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64044502	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.051		mg/kg		0.02	0.051	1.5	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64024952	INORGANIC	METALS	SW-846:6020	Calcium	Solid	802		mg/kg		20.3	50.8	1.5	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64045112	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.62		mg/kg		0.053	0.2	1.5	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64039392	INORGANIC	METALS	SW-846:6020	Copper	Solid	1.4		mg/kg		0.2	1	1.5	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64044942	INORGANIC	METALS	SW-846:6020	Iron	Solid	2730		mg/kg		4.1	5.1	1.5	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64052342	INORGANIC	METALS	SW-846:6020	Lead	Solid	4.4		mg/kg		0.16	0.3	1.5	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64028432	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	1490		mg/kg		2.5	5.1	1.5	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64030022	INORGANIC	METALS	SW-846:6020	Chromium	Solid	1.4		mg/kg		0.65	1	1.5	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_04_08-09-10383	5-10	0	10	21-015	926932	09-3119	64047022	INORGANIC	METALS	SW-846:6020	Nickel	Solid	1.8		mg/kg		0.15	0.51	1.5	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64055392	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	3	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64036592	INORGANIC	METALS	SW-846:6020	Potassium	Solid	390		mg/kg		3.1	10.3	3	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64042612	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.19		mg/kg		0.082	0.52	3	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64041982	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.056		mg/kg		0.023	0.21	3	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64056412	INORGANIC	METALS	SW-846:6020	Sodium	Solid	121		mg/kg		6.7	20.6	3	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64056802	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.21		mg/kg		0.16	0.21	3	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64031042	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.47		mg/kg		0.021	0.1	3	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64055192	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	5.2		mg/kg		0.72	1	3	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64048902	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0344		mg/kg		0.0124	0.0344	3	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64044452	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.3		mg/kg		0.16	0.52	3	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64022472	INORGANIC	METALS	SW-846:6020	Lead	Solid	5.2		mg/kg		0.16	0.31	3	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64034732	INORGANIC	METALS	SW-846:6020	Zinc	Solid	19.5		mg/kg		2	2.1	3	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64052492	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.52		mg/kg		0.067	0.52	3	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64046772	INORGANIC	METALS	SW-846:6020	Manganese	Solid	143		mg/kg		0.16	0.52	3	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64024092	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	3490		mg/kg		2.6	5.2	3	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64034132	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	590		mg/kg		3.2	51.5	3	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64037912	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.99		mg/kg		0.32	1	3	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64023782	INORGANIC	METALS	SW-846:6020	Barium	Solid	36.4		mg/kg		0.14	2.1	3	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64033842	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.43		mg/kg		0.016	0.1	3	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64042242	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.034		mg/kg		0.021	0.052	3	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64025842	INORGANIC	METALS	SW-846:6020	Chromium	Solid	2.3		mg/kg		0.66	1	3	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64043592	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.96		mg/kg		0.054	0.21	3	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64047332	INORGANIC	METALS	SW-846:6020	Copper	Solid	2.2		mg/kg		0.21	1	3	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64043792	INORGANIC	METALS	SW-846:6020	Iron	Solid	3660		mg/kg		4.1	5.2	3	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64052002	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.9		mg/kg			22.9	3	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NG77	MDAB_08_12-09-10385	10-15	0	15	21-015	926952	09-3119	64044632	INORGANIC	METALS	SW-846:6020	Calcium	Solid	875		mg/kg		20.6	51.5	3	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	02-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469802	1630880.542	1774968.525	7177.293	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64001492	INORGANIC	METALS	SW-846:6020	Zinc	Solid	111		mg/kg		2.1	2.2	8.1	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64010902	INORGANIC	METALS	SW-846:6020	Nickel	Solid	4.4		mg/kg		0.16	0.54	8.1	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64020182	INORGANIC	METALS	SW-846:6020	Potassium	Solid	459		mg/kg		3.3	10.9	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64016922	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.09		mg/kg		0.087	0.54	8.1	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64019002	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.03		mg/kg		0.024	0.22	8.1	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64021002	INORGANIC	METALS	SW-846:6020	Sodium	Solid	62.1		mg/kg		7.1	21.8	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64008762	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.26		mg/kg		0.16	0.22	8.1	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64002472	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.27		mg/kg			0.27	8.1	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64008982	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	10.6		mg/kg		0.76	1.1	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64003712	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.125		mg/kg		0.013	0.0363	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64003422	INORGANIC	METALS	SW-846:6020	Manganese	Solid	187		mg/kg		0.16	0.54	8.1	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64019792	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.66		mg/kg		0.022	0.11	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64012122	INORGANIC	METALS	SW-846:6020	Barium	Solid	129		mg/kg		0.15	2.2	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64013732	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	24.2		mg/kg			24.2	8.1	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	07-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64017802	INORGANIC	METALS	SW-846:6020	Antimony	Solid	62.7		mg/kg		0.071	0.54	8.1	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64016132	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1080		mg/kg		3.4	54.4	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64016152	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.5		mg/kg		0.34	1.1	8.1	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64010332	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	3050		mg/kg		2.7	5.4	8.1	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64009482	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.34		mg/kg		0.016	0.11	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64018752	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.095		mg/kg		0.022	0.054	8.1	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64004792	INORGANIC	METALS	SW-846:6020	Calcium	Solid	21300		mg/kg		21.8	54.4	8.1	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64012732	INORGANIC	METALS	SW-846:6020	Chromium	Solid	5.4		mg/kg		0.69	1.1	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64010412	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	2.6		mg/kg		0.057	0.22	8.1	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64013372	INORGANIC	METALS	SW-846:6020	Copper	Solid	6.6		mg/kg		0.22	1.1	8.1	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64002442	INORGANIC	METALS	SW-846:6020	Iron	Solid	5880		mg/kg		4.4	5.4	8.1	1			N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_00_04-09-10289	0-5	0	5	21-015	925732	09-3094	64020572	INORGANIC	METALS	SW-846:6020	Lead	Solid	23.7		mg/kg		0.17	0.33	8.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64014002	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.35		mg/kg		0.17	0.23	13	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64009082	INORGANIC	METALS	SW-846:6020	Potassium	Solid	518		mg/kg		3.5	11.5	13	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64010632	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.23		mg/kg		0.092	0.58	13	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64020512	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.038		mg/kg		0.025	0.23	13	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64013582	INORGANIC	METALS	SW-846:6020	Sodium	Solid	46.9		mg/kg		7.5	23	13	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64015182	INORGANIC	METALS	SW-846:6020	Nickel	Solid	3.7		mg/kg		0.17	0.58	13	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64021792	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.54		mg/kg		0.023	0.12	13	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH
NH27	MDAB_04_08-09-10290	5-10	0	10	21-015	925742	09-3094	64011282	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	7		mg/kg		0.81	1.2	13	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474442	1630410.928	1775140.329	7184.188	BH

Load(kPa)	Speed(kph)	Load(%)	Speed(%)	Cells	Cell	Cylinder(Number)	Injector(#)	Injector(Name)	Injector(Short Name)	Injector	Injector(Type)	Injector(Model)	Injector(Flow)	Injector(Dead Time)	Injector(Voltage)	Injector(Low Offset)	Injector(High Offset)	Injector(Low Limit)	Injector(High Limit)	Injector(Duty Cycle Limit)	Injector(Pulse Limit)	Injector(Type)	Injector(Sequence)	Injector(Timing)	Injector(Start Angle)	Injector(Duration)	Injector(Pulse Width)	Injector(Pulse Type)	Injector(Enable Table)	Injector(Disable Table)	Injector(Enable Cond.)	Injector(Disable Cond.)	Injector(Enable Delay)	Injector(Disable Delay)	Injector(Min Pulse)	Injector(Max Pulse)	Injector(Scale)	Injector(Offset)	Injector(Table)
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
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97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
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97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255
97.857	255.000_255.000_255.000	51.00	0	64.24.0.0.0	0.0.0.0.0	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255	255.255.255.255

ALLANALYSES Inorganic Table MDA B Phase 1A prs 21-015 Events 871, 876

Location ID	Sample ID	Depth (ft)	Top Depth	Bottom Depth	PRS	USI	Request Number	URI	RFI Class	Analytical Suite	Analytical Method	Analyte	Lab Matrix	Std Result	Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier	Lab Sample Type	Lab Name	Analysis Date	Ship Date	Collection Date	Field Matrix	Sample Usage	Media Code	Sample Technique	Field Prep	Field QC Type	Excavated	ULI	X Coordinate	Y Coordinate	Elevation	Location Type
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64006042	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	6310		mg/kg		13.3	26.6	6.1	5			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64021632	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.57		mg/kg		0.069	0.53	6.1	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64012362	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.9		mg/kg		0.33	1.1	6.1	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64016662	INORGANIC	METALS	SW-846:6020	Barium	Solid	63.1		mg/kg		0.14	2.1	6.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64015982	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.61		mg/kg		0.016	0.11	6.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64014932	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	3.5		mg/kg		0.28	1.1	6.1	5				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64006392	INORGANIC	METALS	SW-846:6020	Copper	Solid	8.5		mg/kg		0.21	1.1	6.1	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64012162	INORGANIC	METALS	SW-846:6020	Iron	Solid	9770		mg/kg		21.3	26.6	6.1	5			N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64011622	INORGANIC	METALS	SW-846:6020	Lead	Solid	19.4		mg/kg		0.16	0.32	6.1	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64009902	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	1990		mg/kg		16.8	266	6.1	5			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI48	MDAB_00_04-09-10301	0-5	0	5	21-015	925782	09-3094	64012742	INORGANIC	METALS	SW-846:6020	Calcium	Solid	3860		mg/kg		107	266	6.1	5			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474472	1630603.058	1775054.997	7179.186	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64065012	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.26		mg/kg			0.26	2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64057422	INORGANIC	METALS	SW-846:6020	Potassium	Solid	219		mg/kg		3.1	10.2	2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64066152	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.17		mg/kg		0.082	0.51	2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64058862	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.036		mg/kg		0.022	0.2	2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64058052	INORGANIC	METALS	SW-846:6020	Sodium	Solid	114		mg/kg		6.6	20.4	2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64061692	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.2		mg/kg		0.15	0.2	2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64064022	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.58		mg/kg		0.02	0.1	2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64065952	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	2.4		mg/kg		0.72	1	2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64066702	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	22.6		mg/kg			22.6	2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64064422	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0156		mg/kg		0.0122	0.034	2	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64062002	INORGANIC	METALS	SW-846:6020	Nickel	Solid	1.1		mg/kg		0.15	0.51	2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64063652	INORGANIC	METALS	SW-846:6020	Lead	Solid	5.1		mg/kg		0.16	0.31	2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64065622	INORGANIC	METALS	SW-846:6020	Zinc	Solid	30.8		mg/kg		2	2	2	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64061512	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.46		mg/kg		0.32	1	2	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64064272	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	1660		mg/kg		2.6	5.1	2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64059342	INORGANIC	METALS	SW-846:6020	Manganese	Solid	206		mg/kg		0.15	0.51	2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64057902	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.51		mg/kg		0.066	0.51	2	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64064312	INORGANIC	METALS	SW-846:6020	Barium	Solid	16		mg/kg		0.14	2	2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64066502	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.47		mg/kg		0.015	0.1	2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64058572	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.03		mg/kg		0.02	0.051	2	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64066412	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	303		mg/kg		3.2	51	2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	10-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64057532	INORGANIC	METALS	SW-846:6020	Chromium	Solid	1.1		mg/kg		0.65	1	2	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64058012	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.55		mg/kg		0.053	0.2	2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64067052	INORGANIC	METALS	SW-846:6020	Copper	Solid	1.5		mg/kg		0.2	1	2	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64059442	INORGANIC	METALS	SW-846:6020	Iron	Solid	3360		mg/kg		4.1	5.1	2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NI85	MDAB_00_04-09-10389	0-5	0	5	21-015	926102	09-3127	64061052	INORGANIC	METALS	SW-846:6020	Calcium	Solid	355		mg/kg		20.4	51	2	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	03-Sep-09	03-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2469812	1630947.796	1774920.825	7174.963	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64014122	INORGANIC	METALS	SW-846:6020	Nickel	Solid	3.6		mg/kg		0.17	0.55	9.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64011292	INORGANIC	METALS	SW-846:6020	Potassium	Solid	896		mg/kg		3.3	11.1	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64009472	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.55		mg/kg		0.089	0.55	9.7	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64002022	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.032		mg/kg		0.024	0.22	9.7	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64012942	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	24.6		mg/kg			24.6	9.7	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	07-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64014762	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.22		mg/kg		0.17	0.22	9.7	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64005662	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.28		mg/kg			0.28	9.7	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64010402	INORGANIC	METALS	SW-846:6020	Zinc	Solid	26.3		mg/kg		2.1	2.2	9.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64001962	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.107		mg/kg		0.0133	0.0369	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64018362	INORGANIC	METALS	SW-846:6020	Sodium	Solid	84.4		mg/kg		7.2	22.1	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64014802	INORGANIC	METALS	SW-846:6020	Manganese	Solid	125		mg/kg		0.17	0.55	9.7	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64013282	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	6.8		mg/kg		0.78	1.1	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64018472	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.67		mg/kg		0.017	0.11	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64012512	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	854		mg/kg		3.5	55.4	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64014352	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.35		mg/kg		0.072	0.55	9.7	1	J	J_LAB	J*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64007082	INORGANIC	METALS	SW-846:6020	Uranium	Solid	4.8		mg/kg		0.022	0.11	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64017702	INORGANIC	METALS	SW-846:6020	Barium	Solid	49.9		mg/kg		0.15	2.2	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64011562	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	6340		mg/kg		2.8	5.5	9.7	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64006592	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.023		mg/kg		0.022	0.055	9.7	1	J	J_LAB	J*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64010262	INORGANIC	METALS	SW-846:6020	Calcium	Solid	1570		mg/kg		22.1	55.4	9.7	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64017732	INORGANIC	METALS	SW-846:6020	Chromium	Solid	4		mg/kg		0.71	1.1	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64010862	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	1.4		mg/kg		0.058	0.22	9.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64019112	INORGANIC	METALS	SW-846:6020	Copper	Solid	3.9		mg/kg		0.22	1.1	9.7	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64015402	INORGANIC	METALS	SW-846:6020	Iron	Solid	5910		mg/kg		4.4	5.5	9.7	1			N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64012092	INORGANIC	METALS	SW-846:6020	Lead	Solid	8		mg/kg		0.17	0.33	9.7	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_00_04-09-10293	0-5	0	5	21-015	925752	09-3094	64007322	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.1		mg/kg		0.34	1.1	9.7	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64013542	INORGANIC	METALS	SW-846:6020	Nickel	Solid	2.9		mg/kg		0.17	0.56	11	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64021142	INORGANIC	METALS	SW-846:6020	Potassium	Solid	621		mg/kg		3.4	11.2	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64012852	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.56		mg/kg		0.09	0.56	11	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64019442	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.34		mg/kg		0.025	0.34	11	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64013402	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.22		mg/kg		0.17	0.22	11	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64021222	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	4.4		mg/kg		0.79	1.1	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64017062	INORGANIC	METALS	SW-846:6020	Zinc	Solid	9.5		mg/kg		2.2	2.2	11	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64002162	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0177		mg/kg		0.0134	0.0374	11	1	J	J_LAB	EJ	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64004892	INORGANIC	METALS	SW-846:6020	Manganese	Solid	42.5		mg/kg		0.17	0.56	11	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64017042	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	24.9		mg/kg			24.9	11	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	07-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64021282	INORGANIC	METALS	SW-846:6020	Sodium	Solid	111		mg/kg		7.3	22.4	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64007022	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.28		mg/kg			0.28	11	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64020072	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.44		mg/kg		0.017	0.11	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64005552	INORGANIC	METALS	SW-846:6020	Uranium	Solid	11.9		mg/kg		0.022	0.11	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64016592	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.15		mg/kg		0.073	0.56	11	1	J	J_LAB	J*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64016162	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	691		mg/kg		3.5	56	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64008442	INORGANIC	METALS	SW-846:6020	Barium	Solid	24.2		mg/kg		0.15	2.2	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64005302	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	4430		mg/kg		2.8	5.6	11	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64003702	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.056		mg/kg		0.022	0.056	11	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64021242	INORGANIC	METALS	SW-846:6020	Calcium	Solid	703		mg/kg		22.4	56	11	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64013342	INORGANIC	METALS	SW-846:6020	Chromium	Solid	2.7		mg/kg		0.71	1.1	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64011142	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	0.75		mg/kg		0.058	0.22	11	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64013452	INORGANIC	METALS	SW-846:6020	Copper	Solid	2.1		mg/kg		0.22	1.1	11	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64010572	INORGANIC	METALS	SW-846:6020	Iron	Solid	3320		mg/kg		4.5	5.6	11	1			N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64020122	INORGANIC	METALS	SW-846:6020	Lead	Solid	3		mg/kg		0.17	0.34	11	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ30	MDAB_04_08-09-10294	5-10	0	10	21-015	925762	09-3094	64005672	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	0.61		mg/kg		0.35	1.1	11	1	J	J_LAB	J*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474452	1630431.581	1775110.905	7183.125	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64014472	INORGANIC	METALS	SW-846:6020	Nickel	Solid	3.7		mg/kg		0.17	0.57	12	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64009922	INORGANIC	METALS	SW-846:6020	Potassium	Solid	416		mg/kg		3.4	11.3	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64014262	INORGANIC	METALS	SW-846:6020	Selenium	Solid	0.21		mg/kg		0.09	0.57	12	1	J	J_LAB	J	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64016822	INORGANIC	METALS	SW-846:6020	Silver	Solid	0.23		mg/kg		0.025	0.23	12	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64012332	INORGANIC	METALS	SW-846:6020	Sodium	Solid	63.9		mg/kg		7.4	22.6	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64017352	INORGANIC	METALS	SW-846:6020	Thallium	Solid	0.23		mg/kg		0.17	0.23	12	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64003762	INORGANIC	METALS	SW-846:6020	Uranium	Solid	0.65		mg/kg		0.023	0.11	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64004452	INORGANIC	METALS	SW-846:6020	Vanadium	Solid	6.7		mg/kg		0.79	1.1	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64013422	INORGANIC	METALS	SW-846:6020	Zinc	Solid	54.2		mg/kg		2.2	2.3	12	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64015732	INORGANIC	METALS	SW-846:6020	Manganese	Solid	214		mg/kg		0.17	0.57	12	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64012642	INORGANIC	WET_CHEM	SW-846:7.3	Cyanide, Reactive	Solid	0.28		mg/kg			0.28	12	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64015322	INORGANIC	METALS	SW-846:6020	Cadmium	Solid	0.061		mg/kg		0.023	0.057	12	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64014052	INORGANIC	METALS	SW-846:7471A	Mercury	Solid	0.0377		mg/kg		0.0136	0.0377	12	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64011222	INORGANIC	METALS	SW-846:6020	Magnesium	Solid	467		mg/kg		3.6	56.5	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64009332	INORGANIC	METALS	SW-846:6020	Lead	Solid	10.7		mg/kg		0.17	0.34	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64020362	INORGANIC	METALS	SW-846:6020	Iron	Solid	6030		mg/kg		4.5	5.7	12	1			N*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64003292	INORGANIC	METALS	SW-846:6020	Copper	Solid	4.4		mg/kg		0.23	1.1	12	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64009812	INORGANIC	METALS	SW-846:6020	Cobalt	Solid	1.3		mg/kg		0.059	0.23	12	1				Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64013142	INORGANIC	METALS	SW-846:6020	Calcium	Solid	5690		mg/kg		22.6	56.5	12	1			N	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64006082	INORGANIC	METALS	SW-846:6020	Beryllium	Solid	0.52		mg/kg		0.017	0.11	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64017602	INORGANIC	METALS	SW-846:6020	Barium	Solid	44		mg/kg		0.15	2.3	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	04-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64006612	INORGANIC	METALS	SW-846:6020	Arsenic	Solid	1.3		mg/kg		0.35	1.1	12	1			*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64009592	INORGANIC	METALS	SW-846:6020	Antimony	Solid	0.29		mg/kg		0.074	0.57	12	1	J	J_LAB	J*	Client Sample	Severn Trent Laboraties, Inc., St. Louis	09-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64011722	INORGANIC	METALS	SW-846:6020	Aluminum	Solid	3000		mg/kg		2.8	5.7	12	1			NE	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64005922	INORGANIC	WET_CHEM	SW-846:7.3	Sulfide, Reactive	Solid	25.1		mg/kg			25.1	12	1	U	U_LAB	U	Client Sample	Severn Trent Laboraties, Inc., St. Louis	07-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH
NJ35	MDAB_00_04-09-10297	0-5	0	5	21-015	925772	09-3094	64004942	INORGANIC	METALS	SW-846:6020	Chromium	Solid	3.2		mg/kg		0.72	1.1	12	1			E	Client Sample	Severn Trent Laboraties, Inc., St. Louis	08-Sep-09	02-Sep-09	01-Sep-09	S	INV	ALLH	DPT	NA	Not Applicable	N	2474462	1630478.216	1775092.791	7181.955	BH

Location ID	Sample ID	Depth (ft)	Analytical Suite	Analytical Method	Analyte	Result	Result Unit	MDL	Quantitative Limit	Reporting Qualifier	Reporting Qualifier Reason	Lab Qualifier
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	D[2,4-]	0.0910	mg/kg	0.0580	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0310	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0910	mg/kg	0.0570	0.0230	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	Dichlorprop	0.0910	mg/kg	0.0560	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0067	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	MCPA	9.1000	mg/kg	5.8000	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	MCPP	9.1000	mg/kg	5.6000	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0066	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0055	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0037	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0029	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0029	0.0110	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Aldrin	0.0190	mg/kg	0.0010	0.0057	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0190	mg/kg	0.0011	0.0110	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0190	mg/kg	0.0014	0.0110	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0190	mg/kg	0.0012	1.8000	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0190	mg/kg	0.0012	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0190	mg/kg	0.0012	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0190	mg/kg	0.0010	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0190	mg/kg	0.0013	0.7500	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0190	mg/kg	0.0048	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0190	mg/kg	0.0028	1.8000	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Dieldrin	0.0190	mg/kg	0.0011	1.8000	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Endosulfan I	0.0190	mg/kg	0.0011	1.8000	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Endosulfan II	0.0190	mg/kg	0.0013	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0190	mg/kg	0.0015	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Endrin	0.0190	mg/kg	0.0012	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0190	mg/kg	0.0017	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0190	mg/kg	0.0015	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Heptachlor	0.0190	mg/kg	0.0011	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0190	mg/kg	0.0013	0.3700	UJ	P7c	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0370	mg/kg	0.0038	1.8000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7600	mg/kg	0.0640	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0380	0.0910	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7500	mg/kg	0.0760	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0380	0.0190	UJ	SV7c	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0380	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.7600	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0380	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0380	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.0450	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0450	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0910	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0280	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	9.1000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	9.1000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0230	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0370	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chloroform	0.0025	mg/kg	0.0004	0.0370	U	V4	JB
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	0.0190	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	0.0910	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.0230	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0081	mg/kg	0.0026	0.3700	U	V4	B
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AG167	MDAB_00_04-09-10205	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3700	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	D[2,4-]	0.0930	mg/kg	0.0590	0.0230	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0930	mg/kg	0.0580	0.0120	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	Dichlorprop	0.0930	mg/kg	0.0570	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0069	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	MCPA	9.3000	mg/kg	5.9000	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	MCPP	9.3000	mg/kg	5.7000	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0068	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0038	0.0120	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0120	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Aldrin	0.0039	mg/kg	0.0002	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0039	mg/kg	0.0002	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0039	mg/kg	0.0003	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0039	mg/kg	0.0003	1.9000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0039	mg/kg	0.0002	0.3800	U	U_LAB	U

AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0039	mg/kg	0.0002	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0039	mg/kg	0.0002	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0039	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0039	mg/kg	0.0010	0.7600	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0039	mg/kg	0.0006	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Dieldrin	0.0039	mg/kg	0.0002	1.9000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Endosulfan I	0.0039	mg/kg	0.0002	1.9000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Endosulfan II	0.0039	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0039	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Endrin	0.0039	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0039	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0039	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Heptachlor	0.0039	mg/kg	0.0002	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0039	mg/kg	0.0003	1.9000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0076	mg/kg	0.0008	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.1600	mg/kg	0.0130	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0390	1.9000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0390	0.0230	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0390	0.0120	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3800	0.0120	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0390	0.0230	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0770	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3800	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3800	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0390	0.0039	UJ	SV7c	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3800	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0390	0.0076	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Phenol	0.1400	mg/kg	0.0390	0.1600	J	J_LAB	J
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0390	0.0039	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0390	0.0230	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0075	0.0930	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Benzene	0.0007	mg/kg	0.0004	0.3800	J+	V3b	J
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Bromobenzene	0.0058	mg/kg	0.0004	0.0930	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0058	mg/kg	0.0005	0.0460	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0058	mg/kg	0.0004	0.0930	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Bromoform	0.0058	mg/kg	0.0005	0.0290	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	9.3000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0058	mg/kg	0.0003	0.0039	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0058	mg/kg	0.0004	0.0230	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0058	mg/kg	0.0003	0.0460	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0058	mg/kg	0.0004	0.0380	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0058	mg/kg	0.0003	0.0380	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0380	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chloroform	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0380	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0058	mg/kg	0.0004	0.0039	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0058	mg/kg	0.0003	9.3000	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	1.9000	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dibromomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0058	mg/kg	0.0005	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	1.9000	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0058	mg/kg	0.0005	1.9000	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0058	mg/kg	0.0002	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	1.9000	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Iodomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0058	mg/kg	0.0003	1.9000	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0160	mg/kg	0.0027	0.3800	J+	V3b	
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Styrene	0.0058	mg/kg	0.0002	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0058	mg/kg	0.0005	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0058	mg/kg	0.0005	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Toluene	0.0300	mg/kg	0.0003	0.3800	J	V1b	
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trichloroethene	0.0007	mg/kg	0.0003	0.3800	J+	V3b	J
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0012	mg/kg	0.0004	0.3800	J+	V3b	J
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0058	mg/kg	0.0006	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0058	mg/kg	0.0005	0.3800	UJ	V7c	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AH167	MDAB_00_04-09-10209	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0058	mg/kg	0.0007	0.3800	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0110	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0220	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0220	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	PCB	SW-846:8082	Aroclor-1260	0.0068	mg/kg	0.0028	0.3600	J	J_LAB	J
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0110	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	1.8000	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.0055	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.0110	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.7200	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0730	mg/kg	0.0062	0.3600	UJ	P3a	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U

AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.0036	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.0730	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.0880	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.0440	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Acetone	0.0570	mg/kg	0.0071	0.0440			
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0270	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	8.8000	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0220	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0220	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0290	mg/kg	0.0006	0.0019			
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0880	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chloroform	0.0027	mg/kg	0.0004	0.0019	U	V4	JB
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0360	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	1.8000	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	1.8000	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0025	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trichloroethene	0.0150	mg/kg	0.0003	0.3600			
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AH215	MDAB_00_04-09-10245	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0110	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0560	1.1000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0053	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	UJ	P7c	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.7000	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1254	0.0170	mg/kg	0.0028	0.0056	J	P7e	JP
AH215	MDAB_04_08-09-10246	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.7400	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0750	mg/kg	0.0063	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U

AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0110	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	1.1000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0740	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0019	UJ	SV7c	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0037	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0750	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0370	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Acetone	4.7000	mg/kg	0.0950	0.0450			D
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0450	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0890	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0280	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	8.9000	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.9000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0890	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0220	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0019	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chloroform	0.0056	mg/kg	0.0004	0.0370	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0019	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.0220	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	1.8000	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.7100	mg/kg	0.0130	0.0019	J	J_LAB	J
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.1200	mg/kg	0.0003	0.3700	J+	V3b	
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	1.8000	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trichloroethene	0.0110	mg/kg	0.0003	0.3700	J+	V3b	
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0040	mg/kg	0.0004	0.3700	U	V8	J
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AH215	MDAB_04_08-09-10246	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0010	mg/kg	0.0007	0.3700	J	V1b	J
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	D[2,4-]	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	Dalapon	11.3000	mg/kg	2.3000	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	DB[2,4-]	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	Dicamba	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	Dichlorprop	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	Dinoseb	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	MCPA	113.0000	mg/kg	26.0000	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	MCPP	113.0000	mg/kg	23.0000	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.5670	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1016	0.0076	mg/kg	0.0025	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1221	0.0076	mg/kg	0.0025	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1232	0.0076	mg/kg	0.0025	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1242	0.0076	mg/kg	0.0025	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1248	0.0076	mg/kg	0.0025	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1254	0.0076	mg/kg	0.0025	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PCB	SW-846:8082	Aroclor-1260	0.0076	mg/kg	0.0025	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Aldrin	0.0008	mg/kg	0.0002	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0008	mg/kg	0.0002	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0008	mg/kg	0.0002	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0008	mg/kg	0.0002	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0008	mg/kg	0.0002	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0008	mg/kg	0.0002	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0008	mg/kg	0.0002	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0015	mg/kg	0.0004	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0004	0.3800			
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0065	mg/kg	0.0004	0.3800			
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Dieldrin	0.0015	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Endosulfan I	0.0008	mg/kg	0.0002	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Endosulfan II	0.0015	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0015	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Endrin	0.0015	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0015	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0015	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Heptachlor	0.0008	mg/kg	0.0002	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0008	mg/kg	0.0002	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0076	mg/kg	0.0019	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0189	mg/kg	0.0063	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Acenaphthene	0.0378	mg/kg	0.0130	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.0378	mg/kg	0.0110	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Aniline	0.3780	mg/kg	0.1100	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Anthracene	0.0378	mg/kg	0.0076	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Azobenzene	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.0182	mg/kg	0.0110	0.0057	U	SV8	J
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.0220	mg/kg	0.0110	0.0011	U	SV8	J
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.0156	mg/kg	0.0110	0.0011	U	SV8	J
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.0378	mg/kg	0.0110	0.0011	UJ	SV1b	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.0378	mg/kg	0.0110	0.0011	UJ	SV1b	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzoic Acid	0.7550	mg/kg	0.1900	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3780	mg/kg	0.1100	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3780	mg/kg	0.0760	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3780	mg/kg	0.0760	0.0023	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.0378	mg/kg	0.0130	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Chrysene	0.0378	mg/kg	0.0110	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3780	mg/kg	0.0760	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3780	mg/kg	0.0760	0.0011	UJ	SV1b	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.0378	mg/kg	0.0110	0.0011	UJ	SV1b	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	0.3780	mg/kg	0.1100	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3780	mg/kg	0.1300	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	0.7550	mg/kg	0.1400	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3780	mg/kg	0.0380	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3780	mg/kg	0.0380	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Diphenylamine	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Fluoranthene	0.0131	mg/kg	0.0110	0.0011	J	J_LAB	J
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Fluorene	0.0378	mg/kg	0.0110	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3780	mg/kg	0.0760	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	0.3780	mg/kg	0.0760	0.0057	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3780	mg/kg	0.0760	0.0011	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.0378	mg/kg	0.0110	0.0011	UJ	SV1b	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Isophorone	0.3780	mg/kg	0.0760	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.0130	mg/kg	0.0076	0.3800	J	J_LAB	J
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3780	mg/kg	0.0760	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.3780	mg/kg	0.1100	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Naphthalene	0.0378	mg/kg	0.0110	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	0.3780	mg/kg	0.0760	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	0.3780	mg/kg	0.0760	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	0.3780	mg/kg	0.1100	0.0015	U	U_LAB	U

AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3780	mg/kg	0.0760	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3780	mg/kg	0.0760	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	0.3780	mg/kg	0.1300	0.0015	UJ	SV12a	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3780	mg/kg	0.0760	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3780	mg/kg	0.0760	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3780	mg/kg	0.0760	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Pentachlorophenol	0.3780	mg/kg	0.0940	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Phenanthrene	0.0378	mg/kg	0.0110	0.0190	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Phenol	0.3780	mg/kg	0.0760	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Pyrene	0.0124	mg/kg	0.0110	0.0380	J	J_LAB	J
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Pyridine	0.3780	mg/kg	0.0760	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3780	mg/kg	0.0760	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3780	mg/kg	0.0760	0.0015	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3780	mg/kg	0.0760	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Acetone	0.0057	mg/kg	0.0019	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Benzene	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Bromobenzene	0.0011	mg/kg	0.0003	11.0000	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0011	mg/kg	0.0004	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0011	mg/kg	0.0003	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Bromoform	0.0011	mg/kg	0.0003	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Bromomethane	0.0011	mg/kg	0.0003	110.0000	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0057	mg/kg	0.0017	110.0000	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0011	mg/kg	0.0003	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0011	mg/kg	0.0003	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0011	mg/kg	0.0003	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0014	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0011	mg/kg	0.0003	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0011	mg/kg	0.0003	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0011	mg/kg	0.0003	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chloroethane	0.0011	mg/kg	0.0003	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chloroform	0.0011	mg/kg	0.0003	0.0076	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chloromethane	0.0011	mg/kg	0.0003	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0011	mg/kg	0.0003	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0011	mg/kg	0.0003	0.5700	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dibromomethane	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0011	mg/kg	0.0004	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloroethene[cis-1,2-]	0.0011	mg/kg	0.0003	0.7600	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloroethene[trans-1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0057	mg/kg	0.0017	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0018	0.0008	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0057	mg/kg	0.0014	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0057	mg/kg	0.0023	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0011	mg/kg	0.0003	0.7600	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Styrene	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Toluene	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0018	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trichloroethene	0.0011	mg/kg	0.0004	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0011	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Xylene[1,2-]	0.0011	mg/kg	0.0003	0.0380	U	U_LAB	U
AI155	MDAB_00_04-09-10193	0-5	VOC	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	0.0023	mg/kg	0.0003	0.3800	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	D[2,4-]	0.0059	mg/kg	0.0020	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	Dalapon	0.1180	mg/kg	0.0240	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0059	mg/kg	0.0020	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	Dicamba	0.0059	mg/kg	0.0020	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	Dichlorprop	0.0059	mg/kg	0.0020	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	Dinoseb	0.0059	mg/kg	0.0020	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	MCPA	1.1800	mg/kg	0.2700	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	MCPP	1.1800	mg/kg	0.2400	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0059	mg/kg	0.0020	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0059	mg/kg	0.0020	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1016	0.0039	mg/kg	0.0013	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1221	0.0039	mg/kg	0.0013	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1232	0.0039	mg/kg	0.0013	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1242	0.0039	mg/kg	0.0013	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1248	0.0039	mg/kg	0.0013	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1254	0.0039	mg/kg	0.0013	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PCB	SW-846:8082	Aroclor-1260	0.0039	mg/kg	0.0013	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Aldrin	0.0008	mg/kg	0.0002	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0008	mg/kg	0.0002	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0008	mg/kg	0.0002	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0008	mg/kg	0.0002	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0008	mg/kg	0.0002	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0008	mg/kg	0.0002	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0008	mg/kg	0.0002	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0016	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Dieldrin	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Endosulfan I	0.0008	mg/kg	0.0002	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Endosulfan II	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Endrin	0.0016	mg/kg	0.0004	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0016	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Heptachlor	0.0008	mg/kg	0.0002	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0008	mg/kg	0.0003	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0079	mg/kg	0.0020	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0197	mg/kg	0.0066	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Acenaphthene	0.0237	mg/kg	0.0130	0.3900	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.0238	mg/kg	0.0120	0.0390	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Aniline	0.3940	mg/kg	0.1200	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Anthracene	0.0258	mg/kg	0.0079	0.3900	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Azobenzene	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.0276	mg/kg	0.0120	0.0024	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.0339	mg/kg	0.0120	0.0059	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.0280	mg/kg	0.0120	0.0012	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.0252	mg/kg	0.0120	0.0012	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.0292	mg/kg	0.0120	0.0012	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzoic Acid	0.7870	mg/kg	0.2000	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3940	mg/kg	0.1200	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.0206	mg/kg	0.0130	0.0012	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Chrysene	0.0260	mg/kg	0.0120	0.0012	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	17.6000	mg/kg	0.7900	0.0012			
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3940	mg/kg	0.0790	0.0059	UJ	SV1b	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.0180	mg/kg	0.0120	0.0012	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	0.3940	mg/kg	0.1200	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.1200	mg/kg	0.0790	0.0012	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3940	mg/kg	0.1400	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	0.7870	mg/kg	0.1500	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3940	mg/kg	0.0390	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3940	mg/kg	0.0390	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Diphenylamine	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Fluoranthene	0.0248	mg/kg	0.0120	0.0012	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Fluorene	0.0233	mg/kg	0.0120	0.0012	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3940	mg/kg	0.0790	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	0.3940	mg/kg	0.0790	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.0227	mg/kg	0.0120	0.0016	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Isophorone	0.3940	mg/kg	0.0790	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.0292	mg/kg	0.0079	0.0016	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3940	mg/kg	0.0790	0.0016	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.3940	mg/kg	0.1200	0.0016	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Naphthalene	0.0260	mg/kg	0.0120	0.0016	U	SV8	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	0.3940	mg/kg	0.0790	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	0.3940	mg/kg	0.0790	0.0016	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	0.3940	mg/kg	0.1200	0.0016	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3940	mg/kg	0.0790	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3940	mg/kg	0.0790	0.0016	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	0.3940	mg/kg	0.1300	0.0008	UJ	SV12a	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3940	mg/kg	0.0790	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3940	mg/kg	0.0790	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3940	mg/kg	0.0790	0.0079	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Pentachlorophenol	0.3940	mg/kg	0.0980	0.0200	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Phenanthrene	0.0278	mg/kg	0.0120	0.3900	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Phenol	0.3940	mg/kg	0.0790	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Pyrene	0.0248	mg/kg	0.0120	0.0059	J	J_LAB	J
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Pyridine	0.3940	mg/kg	0.0790	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3940	mg/kg	0.0790	0.0016	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3940	mg/kg	0.0790	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3940	mg/kg	0.0790	0.0012	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Acetone	0.0059	mg/kg	0.0020	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Benzene	0.0012	mg/kg	0.0004	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Bromobenzene	0.0012	mg/kg	0.0004	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0012	mg/kg	0.0004	1.2000	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0012	mg/kg	0.0004	1.2000	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Bromoform	0.0012	mg/kg	0.0004	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Bromomethane	0.0012	mg/kg	0.0004	0.0059	U	U_LAB	U

AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0059	mg/kg	0.0018	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0012	mg/kg	0.0004	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0012	mg/kg	0.0004	0.0059	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0012	mg/kg	0.0004	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0059	mg/kg	0.0015	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0012	mg/kg	0.0004	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0012	mg/kg	0.0004	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0012	mg/kg	0.0004	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chloroethane	0.0012	mg/kg	0.0004	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chloroform	0.0012	mg/kg	0.0004	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chloromethane	0.0012	mg/kg	0.0004	0.0008	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0012	mg/kg	0.0004	0.0039	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0012	mg/kg	0.0004	0.7900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dibromomethane	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloroethene[cis-1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloroethene[trans-1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0059	mg/kg	0.0018	0.1200	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Iodomethane	0.0059	mg/kg	0.0019	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0059	mg/kg	0.0015	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0059	mg/kg	0.0024	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Styrene	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0012	mg/kg	0.0004	0.7900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Toluene	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059	mg/kg	0.0019	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trichloroethene	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0012	mg/kg	0.0004	0.3900	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Xylene[1,2-]	0.0012	mg/kg	0.0004	0.0390	U	U_LAB	U
AI155	MDAB_04_08-09-10194	5-10	VOC	SW-846:8260B	Xylene[1,3-]+Xylene[1,4-]	0.0024	mg/kg	0.0004	3.9000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0065	0.0220	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.5000	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0110	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Aldrin	0.0002	mg/kg	0.0001	1.8000	J	J_LAB	J
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0110	UJ	P7c	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0005	mg/kg	0.0001	0.0055	J	J_LAB	JP
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0002	mg/kg	0.0001	0.0055	J	J_LAB	JP
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0010	mg/kg	0.0001	0.3600	J	J_LAB	JP
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0055	mg/kg	0.0005	0.7300			
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0034	mg/kg	0.0003	0.3600			P
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	UJ	P7c	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0740	mg/kg	0.0062	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0480	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.1000	mg/kg	0.0370	0.0019	J	J_LAB	J
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0730	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Naphthalene	0.0780	mg/kg	0.0370	0.0019	J	J_LAB	J
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.0019	UJ	SV7c	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.0036	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0740	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Phenanthrene	0.0540	mg/kg	0.0370	0.3600	J	J_LAB	J
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0880	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0880	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0280	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0440	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0360	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	8.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U

AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0034	mg/kg	0.0026	0.3600	J	J_LAB	J
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI157	MDAB_00_04-09-10197	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0110	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0550	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.6000	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0220	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Aldrin	0.0004	mg/kg	0.0001	0.3700	J	J_LAB	JP
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.3700	UJ	P7c	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.7300	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0005	mg/kg	0.0001	0.3700	J	J_LAB	JP
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0015	mg/kg	0.0005	1.8000	J	J_LAB	JP
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0024	mg/kg	0.0003	1.8000			P
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	UJ	P7c	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0740	mg/kg	0.0062	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.0750	mg/kg	0.0370	0.0055	J	J_LAB	J
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0890	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0740	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0019	UJ	SV7c	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0037	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.0740	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.0440	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0890	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0890	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0280	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.9000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0370	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	8.9000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0026	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U

AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI157	MDAB_04_08-09-10198	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3700	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0590	0.0120	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0580	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.9000	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0230	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0038	0.0120	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.0120	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Aldrin	0.0200	mg/kg	0.0011	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0200	mg/kg	0.0011	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0200	mg/kg	0.0015	0.0058	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0200	mg/kg	0.0012	1.8000	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0200	mg/kg	0.0012	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0200	mg/kg	0.0012	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0200	mg/kg	0.0010	0.0058	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0200	mg/kg	0.0013	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0200	mg/kg	0.0049	0.7600	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0200	mg/kg	0.0028	1.8000	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Dieldrin	0.0200	mg/kg	0.0011	1.8000	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Endosulfan I	0.0200	mg/kg	0.0011	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Endosulfan II	0.0200	mg/kg	0.0013	0.0058	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0200	mg/kg	0.0015	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Endrin	0.0200	mg/kg	0.0012	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0200	mg/kg	0.0018	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0200	mg/kg	0.0015	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Heptachlor	0.0200	mg/kg	0.0011	0.3800	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0200	mg/kg	0.0013	1.8000	UJ	P7c	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0380	mg/kg	0.0038	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7700	mg/kg	0.0650	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0120	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0120	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0120	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0770	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0200	UJ	SV7c	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.7700	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	1.8000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.0460	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0075	0.0920	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Benzene	0.0058	mg/kg	0.0004	0.0460	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Bromobenzene	0.0058	mg/kg	0.0004	0.0920	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0058	mg/kg	0.0005	0.0290	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0058	mg/kg	0.0004	9.2000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Bromoform	0.0058	mg/kg	0.0005	9.2000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0058	mg/kg	0.0003	0.0230	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0058	mg/kg	0.0004	0.0920	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0380	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chloroform	0.0027	mg/kg	0.0004	0.0200	U	V4	JB
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0200	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0058	mg/kg	0.0004	0.0230	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0058	mg/kg	0.0003	1.8000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dibromomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0058	mg/kg	0.0004	1.8000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0058	mg/kg	0.0004	1.8000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0058	mg/kg	0.0004	1.8000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Iodomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0091	mg/kg	0.0027	0.3800	U	V4	B
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Styrene	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0058	mg/kg	0.0004	1.8000	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Toluene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trichloroethene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0058	mg/kg	0.0006	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI176	MDAB_00_04-09-10213	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	D[2,4-]	0.0940	mg/kg	0.0600	0.0120	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	Dalapon	0.0470	mg/kg	0.0320	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0940	mg/kg	0.0590	0.0240	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	Dicamba	0.0470	mg/kg	0.0057	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	Dichlorprop	0.0940	mg/kg	0.0590	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	Dinoseb	0.0300	mg/kg	0.0070	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	MCPA	9.4000	mg/kg	6.0000	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	MCPP	9.4000	mg/kg	5.9000	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0240	mg/kg	0.0069	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0240	mg/kg	0.0057	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1016	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1221	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1232	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1242	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1248	5.3000	mg/kg	0.0380	0.0059	J	P7e	D
AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1254	0.0390	mg/kg	0.0030	0.0059	U	U_LAB	U

AI176	MDAB_04_08-09-10214	5-10	PCB	SW-846:8082	Aroclor-1260	0.4900	mg/kg	0.0030	0.0120			
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Aldrin	0.0020	mg/kg	0.0001	0.0120	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0020	mg/kg	0.0001	0.0059	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0020	mg/kg	0.0002	1.9000	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0020	mg/kg	0.0001	0.0059	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0020	mg/kg	0.0001	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0020	mg/kg	0.0001	0.0059	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0020	mg/kg	0.0001	0.7800	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0020	mg/kg	0.0001	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0260	mg/kg	0.0005	1.9000	J	P7c	
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0020	mg/kg	0.0003	1.9000	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Dieldrin	0.0020	mg/kg	0.0001	1.9000	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Endosulfan I	0.0020	mg/kg	0.0001	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Endosulfan II	0.0020	mg/kg	0.0001	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0020	mg/kg	0.0002	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Endrin	0.0020	mg/kg	0.0001	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0020	mg/kg	0.0002	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0020	mg/kg	0.0002	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Heptachlor	0.0020	mg/kg	0.0001	0.3900	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0020	mg/kg	0.0001	1.9000	UJ	P7c	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0039	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0790	mg/kg	0.0066	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Aniline	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Anthracene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Azobenzene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3900	mg/kg	0.0390	0.0240	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3900	mg/kg	0.0510	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3900	mg/kg	0.0390	0.0120	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Chrysene	0.3900	mg/kg	0.0390	1.9000	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0390	0.0120	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3900	0.0120	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Fluorene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3900	mg/kg	0.0390	0.0240	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Isophorone	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.0490	mg/kg	0.0390	0.0020	J	J_LAB	J
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7800	mg/kg	0.0790	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Naphthalene	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3900	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3900	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3900	mg/kg	0.0390	0.0020	UJ	SV7c	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3900	mg/kg	0.0390	0.0039	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3900	0.0790	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Phenol	0.9600	mg/kg	0.0390	0.3900			
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Pyrene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3900	mg/kg	0.0390	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3900	mg/kg	0.0390	0.0390	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3900	mg/kg	0.0390	0.0940	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Acetone	0.0240	mg/kg	0.0076	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Benzene	0.0013	mg/kg	0.0004	0.0940	J	J_LAB	J
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Bromobenzene	0.0031	mg/kg	0.0004	0.0470	J	V1b	J
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0059	mg/kg	0.0005	0.0940	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0059	mg/kg	0.0004	0.0300	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Bromoform	0.0059	mg/kg	0.0005	9.4000	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	9.4000	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0059	mg/kg	0.0003	0.0470	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0059	mg/kg	0.0004	0.0240	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0059	mg/kg	0.0003	0.0020	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0059	mg/kg	0.0003	0.0390	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0059	mg/kg	0.0004	0.0390	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0059	mg/kg	0.0004	0.0390	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0390	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chloroform	0.0030	mg/kg	0.0004	0.0390	U	V4	JB
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0059	mg/kg	0.0004	0.0020	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0059	mg/kg	0.0003	0.0240	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dibromomethane	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0059	mg/kg	0.0004	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0059	mg/kg	0.0005	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0059	mg/kg	0.0004	1.9000	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0059	mg/kg	0.0003	1.9000	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0059	mg/kg	0.0007	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0059	mg/kg	0.0002	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0059	mg/kg	0.0003	0.0020	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0240	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Iodomethane	0.0059	mg/kg	0.0005	1.9000	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0059	mg/kg	0.0003	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0059	mg/kg	0.0006	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0240	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0120	mg/kg	0.0027	0.3900	U	V4	B
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0059	mg/kg	0.0003	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Styrene	0.0059	mg/kg	0.0002	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0059	mg/kg	0.0005	1.9000	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Toluene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trichloroethene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0059	mg/kg	0.0006	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0010	mg/kg	0.0005	0.3900	J	V1b	J
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0059	mg/kg	0.0003	0.3900	UJ	V1b	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI176	MDAB_04_08-09-10214	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0008	mg/kg	0.0008	0.3900	J	J_LAB	J
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0590	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0110	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0057	UJ	P7c	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.8000	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.0110	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0110	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Aldrin	0.0190	mg/kg	0.0010	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0190	mg/kg	0.0011	0.0230	UJ	P7c	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0190	mg/kg	0.0015	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0190	mg/kg	0.0012	0.3800	UJ	P7c	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0190	mg/kg	0.0012	0.0110	UJ	P7c	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0190	mg/kg	0.0012	0.7600	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0190	mg/kg	0.0010	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0190	mg/kg	0.0013	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0190	mg/kg	0.0049	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0190	mg/kg	0.0028	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Dieldrin	0.0190	mg/kg	0.0011	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Endosulfan I	0.0190	mg/kg	0.0011	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Endosulfan II	0.0190	mg/kg	0.0013	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0190	mg/kg	0.0015	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Endrin	0.0190	mg/kg	0.0012	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0190	mg/kg	0.0018	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0190	mg/kg	0.0015	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Heptachlor	0.0190	mg/kg	0.0011	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0190	mg/kg	0.0013	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0380	mg/kg	0.0038	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7700	mg/kg	0.0640	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U

AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1400	mg/kg	0.0500	0.0057	J	J_LAB	J
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.0290	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0760	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0380	UJ	SV7c	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.7700	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	9.2000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.0920	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0920	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0460	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0920	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	9.2000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0230	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0004	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chloroform	0.0028	mg/kg	0.0004	0.0190	U	V4	JB
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	0.0230	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.0190	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0057	mg/kg	0.0027	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_00_04-09-10221	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0590	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0580	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.3800	UJ	P7c	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.8000	1.8000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Aldrin	0.0003	mg/kg	0.0001	0.3800	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0020	mg/kg	0.0001	0.3800	UJ	P7c	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0020	mg/kg	0.0001	1.8000	UJ	P7c	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0020	mg/kg	0.0001	0.3800	UJ	P7c	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0004	mg/kg	0.0001	0.3800	J	J_LAB	JP
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0012	mg/kg	0.0005	0.0290	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0009	mg/kg	0.0003	1.8000	J	J_LAB	JP
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Dieldrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Endosulfan I	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Endosulfan II	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0020	mg/kg	0.0002	1.8000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Endrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0020	mg/kg	0.0002	0.7600	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Heptachlor	0.0020	mg/kg	0.0001	1.8000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0770	mg/kg	0.0064	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	1.8000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	1.8000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	1.8000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	9.2000	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3200	mg/kg	0.0500	0.0020	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Chrysene	0.0550	mg/kg	0.0380	0.0020	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U

AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.0580	mg/kg	0.0380	9.2000	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0920	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0460	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0920	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0460	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0920	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0038	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0380	0.0020	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0760	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Naphthalene	0.2200	mg/kg	0.0380	0.0020	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0020	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0770	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0057	UJ	SV7c	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Phenanthrene	0.1500	mg/kg	0.0380	0.0230	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Pyrene	0.0410	mg/kg	0.0380	0.0057	J	J_LAB	J
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Acetone	0.0440	mg/kg	0.0074	0.0057	J	V1b	
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Benzene	0.0250	mg/kg	0.0004	0.0057	J	V1b	
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	1.8000	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chloroform	0.0036	mg/kg	0.0004	0.0057	U	V4	JB
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0230	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.0110	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.0110	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.0230	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	1.8000	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0140	mg/kg	0.0027	0.0057	U	V4	B
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.0110	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Toluene	0.0670	mg/kg	0.0003	0.0057	J	V1b	
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.0110	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0020	mg/kg	0.0004	0.0110	J	V1b	J
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0031	mg/kg	0.0003	0.0057	J	V1b	J
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.0057	UJ	V1b	U
AI180	MDAB_04_08-09-10222	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0230	mg/kg	0.0007	0.0057	J	V1b	
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0560	0.0110	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0053	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	UJ	P7c	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.7000	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0110	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0220	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Aldrin	0.0190	mg/kg	0.0010	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0190	mg/kg	0.0010	0.3700	UJ	P7c	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0190	mg/kg	0.0014	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0190	mg/kg	0.0012	0.3700	UJ	P7c	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0190	mg/kg	0.0012	0.0056	UJ	P7c	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0190	mg/kg	0.0012	0.0110	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0190	mg/kg	0.0010	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0190	mg/kg	0.0012	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0190	mg/kg	0.0047	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0190	mg/kg	0.0027	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Dieldrin	0.0190	mg/kg	0.0011	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Endosulfan I	0.0190	mg/kg	0.0011	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Endosulfan II	0.0190	mg/kg	0.0013	0.7300	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0190	mg/kg	0.0015	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Endrin	0.0190	mg/kg	0.0012	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0190	mg/kg	0.0017	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0190	mg/kg	0.0015	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Heptachlor	0.0190	mg/kg	0.0011	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0190	mg/kg	0.0013	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0370	mg/kg	0.0037	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7500	mg/kg	0.0620	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1200	mg/kg	0.0370	0.0056	J	J_LAB	J
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0190	UJ	SV1b	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0740	0.0190	U	U_LAB	U

AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0370	UJ	SV7c	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.7500	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.0450	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0280	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	8.9000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	8.9000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chloroform	0.0027	mg/kg	0.0004	0.0190	U	V4	JB
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0190	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Styrene	0.0083	mg/kg	0.0002	0.3700			
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI185	MDAB_00_04-09-10225	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	D[2,4-]	0.0860	mg/kg	0.0550	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0210	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0860	mg/kg	0.0540	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0051	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	Dichlorprop	0.0860	mg/kg	0.0530	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0063	0.0054	UJ	P7c	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	MCPA	8.6000	mg/kg	5.5000	0.0110	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	MCPP	8.6000	mg/kg	5.3000	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0052	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0035	0.0110	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PCB	SW-846:8082	Aroclor-1260	0.0350	mg/kg	0.0027	0.0110	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0001	mg/kg	0.0001	0.0054	J	P7c	JP
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.3500	UJ	P7c	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3500	UJ	P7c	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0006	mg/kg	0.0001	0.3500	J	J_LAB	JP
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0005	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.7100	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0035	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0720	mg/kg	0.0060	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0360	0.0210	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1200	mg/kg	0.0460	0.0054	J	J_LAB	J
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0360	0.0270	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Chrysene	0.0600	mg/kg	0.0360	0.3500	J	J_LAB	J
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.0910	mg/kg	0.0360	0.0054	J	J_LAB	J
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0110	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0110	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Fluoranthene	0.0370	mg/kg	0.0360	0.0054	J	J_LAB	J
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0360	0.0210	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0360	0.0018	UJ	SV1b	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.6300	mg/kg	0.0360	0.0018			
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7100	mg/kg	0.0710	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Naphthalene	0.4500	mg/kg	0.0360	0.0018			
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0360	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0360	0.0035	UJ	SV7c	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0360	0.0720	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Phenanthrene	0.2000	mg/kg	0.0360	0.3500	J	J_LAB	J
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Pyrene	0.0450	mg/kg	0.0360	0.0018	J	J_LAB	J
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0360	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0360	8.6000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0360	0.0430	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0069	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Benzene	0.0054	mg/kg	0.0004	0.0430	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Bromobenzene	0.0054	mg/kg	0.0004	0.0860	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0054	mg/kg	0.0005	8.6000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0054	mg/kg	0.0003	0.0210	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Bromoform	0.0054	mg/kg	0.0004	0.0210	U	U_LAB	U

AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0054	mg/kg	0.0004	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0054	mg/kg	0.0002	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0054	mg/kg	0.0003	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chloroform	0.0024	mg/kg	0.0004	0.0018	U	V4	JB
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0860	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0054	mg/kg	0.0004	0.0350	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dibromomethane	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0054	mg/kg	0.0005	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0054	mg/kg	0.0007	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0054	mg/kg	0.0002	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0054	mg/kg	0.0002	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.0860	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Iodomethane	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0054	mg/kg	0.0025	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Styrene	0.0054	mg/kg	0.0002	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Toluene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trichloroethene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI185	MDAB_04_08-09-10226	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0054	mg/kg	0.0007	0.3500	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0110	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0560	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0053	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0220	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	UJ	P7c	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.7000	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PCB	SW-846:8082	Aroclor-1260	0.0063	mg/kg	0.0028	0.3700	J	J_LAB	J
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Aldrin	0.0380	mg/kg	0.0020	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0380	mg/kg	0.0021	0.0056	UJ	P7c	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0380	mg/kg	0.0028	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0380	mg/kg	0.0024	1.8000	UJ	P7c	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0380	mg/kg	0.0023	0.3700	UJ	P7c	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0380	mg/kg	0.0023	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0380	mg/kg	0.0019	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0380	mg/kg	0.0025	0.0110	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0380	mg/kg	0.0095	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0380	mg/kg	0.0055	0.7400	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Dieldrin	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Endosulfan I	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Endosulfan II	0.0380	mg/kg	0.0025	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0380	mg/kg	0.0030	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Endrin	0.0380	mg/kg	0.0024	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0380	mg/kg	0.0034	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0380	mg/kg	0.0029	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Heptachlor	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0380	mg/kg	0.0026	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0740	mg/kg	0.0074	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1300	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0110	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.3700	UJ	SV1b	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0740	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0740	UJ	SV7c	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	1.5000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.0450	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Acetone	0.0097	mg/kg	0.0072	0.0450	J	J_LAB	J
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0280	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	8.9000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	8.9000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	0.0220	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chloroform	0.0026	mg/kg	0.0004	0.0380	U	V4	JB
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0220	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U

AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0002	0.0890	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0034	mg/kg	0.0026	0.3700	U	V4	JB
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Styrene	0.0005	mg/kg	0.0002	0.3700	J	J_LAB	J
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI191	MDAB_00_04-09-10229	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0110	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0560	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0220	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	UJ	P7c	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.7000	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PCB	SW-846:8082	Aroclor-1260	2.7000	mg/kg	0.0110	0.0056	J	P7c	D
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Aldrin	0.0380	mg/kg	0.0020	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0380	mg/kg	0.0021	0.0056	UJ	P7c	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0380	mg/kg	0.0028	0.0110	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0380	mg/kg	0.0024	0.3700	UJ	P7c	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0380	mg/kg	0.0023	0.0056	UJ	P7c	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0380	mg/kg	0.0023	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0380	mg/kg	0.0019	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0380	mg/kg	0.0025	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0380	mg/kg	0.0094	0.7300	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0380	mg/kg	0.0054	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Dieldrin	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Endosulfan I	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Endosulfan II	0.0380	mg/kg	0.0025	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0380	mg/kg	0.0030	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Endrin	0.0380	mg/kg	0.0024	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0380	mg/kg	0.0034	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0380	mg/kg	0.0029	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Heptachlor	0.0380	mg/kg	0.0021	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0380	mg/kg	0.0026	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0730	mg/kg	0.0074	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1200	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.2400	mg/kg	0.0480	0.0056	J	J_LAB	J
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0110	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0220	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0380	UJ	SV1b	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0740	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0380	UJ	SV7c	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0730	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	1.5000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0370	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.0440	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.0890	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0440	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0280	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	8.9000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	8.9000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0890	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.1500	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chloroform	0.0025	mg/kg	0.0004	0.0380	U	V4	JB
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0220	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U

AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trichloroethene	0.0012	mg/kg	0.0003	0.3700	J	J_LAB	J
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI200	MDAB_00_04-09-10233	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0220	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0052	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.0055	UJ	P7c	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0110	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0110	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0110	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0055	UJ	P7c	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	1.8000	UJ	P7c	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.0055	UJ	P7c	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0015	mg/kg	0.0001	0.0880	J	J_LAB	JP
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.3600	J	J_LAB	JP
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.7200	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0028	mg/kg	0.0005	0.3600			
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0035	mg/kg	0.0003	1.8000			P
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0730	mg/kg	0.0061	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0055	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0055	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0055	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0055	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1500	mg/kg	0.0470	0.0055	J	J_LAB	J
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.4700	mg/kg	0.0360	0.0055			
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0055	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0055	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0360	0.0110	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0110	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0019	UJ	SV1b	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0019	UJ	SV7c	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0036	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0730	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0440	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0880	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0270	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0008	mg/kg	0.0003	0.0360	J+	V3b	J
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chloroform	0.0036	mg/kg	0.0004	0.0360	U	V4	JB
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	8.8000	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	1.8000	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	1.8000	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.0019	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0025	0.3600	U	V4	B
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	1.8000	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0045	mg/kg	0.0005	0.3600	J+	V3b	J
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trichloroethene	0.1200	mg/kg	0.0003	0.3600	J+	V3b	
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0003	mg/kg	0.0003	0.3600	J+	V3b	J
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0007	mg/kg	0.0004	0.3600	J	V1b	J
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI200	MDAB_04_08-09-10234	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	D[2,4-]	0.0860	mg/kg	0.0550	0.0110	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0860	mg/kg	0.0540	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0051	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	Dichlorprop	0.0860	mg/kg	0.0530	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0064	0.0054	UJ	P7c	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	MCPA	8.6000	mg/kg	5.5000	0.0210	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	MCPP	8.6000	mg/kg	5.3000	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0063	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0052	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0035	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0035	0.0110	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PCB	SW-846:8082	Aroclor-1260	0.0830	mg/kg	0.0027	0.3500			

AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Aldrin	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0180	mg/kg	0.0010	0.0110	UJ	P7c	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0180	mg/kg	0.0014	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0180	mg/kg	0.0011	0.3500	UJ	P7c	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0180	mg/kg	0.0011	0.3500	UJ	P7c	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0180	mg/kg	0.0009	0.7100	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0180	mg/kg	0.0012	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0180	mg/kg	0.0045	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0180	mg/kg	0.0026	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Dieldrin	0.0180	mg/kg	0.0010	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Endosulfan I	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Endosulfan II	0.0180	mg/kg	0.0012	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0180	mg/kg	0.0014	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Endrin	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0180	mg/kg	0.0016	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0180	mg/kg	0.0014	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Heptachlor	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0180	mg/kg	0.0012	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0350	mg/kg	0.0036	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7200	mg/kg	0.0600	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0360	0.0210	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1500	mg/kg	0.0460	0.0054	J	J_LAB	J
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0360	0.0054	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0360	0.0110	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0210	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0360	0.0054	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0360	0.0180	UJ	SV1b	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7100	mg/kg	0.0710	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0360	0.0180	UJ	SV7c	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0360	0.7200	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0360	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0069	0.0430	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Benzene	0.0054	mg/kg	0.0004	0.0860	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Bromobenzene	0.0054	mg/kg	0.0004	0.0430	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0054	mg/kg	0.0005	0.0860	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0054	mg/kg	0.0003	0.0270	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Bromoform	0.0054	mg/kg	0.0004	8.6000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.6000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0054	mg/kg	0.0003	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0054	mg/kg	0.0004	0.0210	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0054	mg/kg	0.0002	0.0860	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0054	mg/kg	0.0003	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0350	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chloroform	0.0021	mg/kg	0.0004	0.0350	U	V4	JB
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0054	mg/kg	0.0004	0.0180	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0054	mg/kg	0.0003	0.0210	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dibromomethane	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0054	mg/kg	0.0007	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0054	mg/kg	0.0002	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0054	mg/kg	0.0002	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Iodomethane	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0054	mg/kg	0.0025	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Styrene	0.0054	mg/kg	0.0002	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Toluene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trichloroethene	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0054	mg/kg	0.0005	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0054	mg/kg	0.0004	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0054	mg/kg	0.0003	0.3500	U	U_LAB	U
AI209	MDAB_00_04-09-10237	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0054	mg/kg	0.0007	0.3500	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0570	0.0220	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0220	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0110	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0055	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.7400	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0034	mg/kg	0.0003	1.8000			
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0750	mg/kg	0.0063	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U

AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1100	mg/kg	0.0490	0.0056	J	J_LAB	J
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0750	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0037	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.0750	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0073	0.0900	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0056	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0450	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	0.0280	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	9.0000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chloroform	0.0029	mg/kg	0.0004	0.0370	U	V4	JB
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	9.0000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trichloroethene	0.0980	mg/kg	0.0003	0.3700			
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI209	MDAB_04_08-09-10238	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0580	0.0230	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0230	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.8000	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.0110	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0110	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0002	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.7600	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0770	mg/kg	0.0064	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U

AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0760	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0038	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.0770	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.0460	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0920	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0920	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0290	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	9.2000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	9.2000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0920	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0230	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0004	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chloroform	0.0024	mg/kg	0.0004	0.0019	U	V4	JB
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	0.0230	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	0.0019	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0057	mg/kg	0.0027	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	1.8000	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trichloroethene	0.0019	mg/kg	0.0003	0.3800	J	J_LAB	J
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI213	MDAB_00_04-09-10241	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0570	0.0220	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0560	0.0110	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0055	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0220	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0029	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0029	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.7400	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0086	mg/kg	0.0005	1.8000			
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0420	mg/kg	0.0011	1.8000			D
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0750	mg/kg	0.0063	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0220	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0220	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1000	mg/kg	0.0370	0.0056	J	SV1b	J
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U

AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0750	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0076	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0370	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0019	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.0037	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.0750	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	UJ	SV1b	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0073	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0280	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	9.0000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chloroform	0.0024	mg/kg	0.0004	0.0370	U	V4	JB
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	9.0000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.0019	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Styrene	0.0003	mg/kg	0.0002	0.3700	J	J_LAB	J
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3700	J	J_LAB	J
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI213	MDAB_04_08-09-10242	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0570	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	UJ	P7c	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0110	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0220	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0055	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0220	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1254	0.2000	mg/kg	0.0028	0.0056	J	P7e	
AI217	MDAB_00_04-09-10249	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Aldrin	0.0190	mg/kg	0.0010	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0190	mg/kg	0.0011	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0190	mg/kg	0.0014	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0190	mg/kg	0.0012	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0190	mg/kg	0.0012	0.0110	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0190	mg/kg	0.0012	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0190	mg/kg	0.0010	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0190	mg/kg	0.0012	0.7400	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0190	mg/kg	0.0048	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0190	mg/kg	0.0027	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Dieldrin	0.0190	mg/kg	0.0011	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Endosulfan I	0.0190	mg/kg	0.0011	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Endosulfan II	0.0190	mg/kg	0.0013	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0190	mg/kg	0.0015	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Endrin	0.0190	mg/kg	0.0012	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0190	mg/kg	0.0017	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0190	mg/kg	0.0015	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Heptachlor	0.0190	mg/kg	0.0011	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0190	mg/kg	0.0013	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0370	mg/kg	0.0037	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7500	mg/kg	0.0630	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0750	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0190	UJ	SV7c	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.7500	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0072	0.0056	J	J_LAB	J
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U

AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0280	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0190	mg/kg	0.0006	0.0190	J	V7b	J
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	9.0000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chloroform	0.0025	mg/kg	0.0004	0.0370	U	V4	JB
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	9.0000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.0190	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AI217	MDAB_00_04-09-10249	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	D[2,4-]	0.0930	mg/kg	0.0600	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	Dalapon	0.0470	mg/kg	0.0310	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0930	mg/kg	0.0580	0.0120	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	Dicamba	0.0470	mg/kg	0.0056	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	Dichlorprop	0.0930	mg/kg	0.0580	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0069	0.0230	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	MCPA	9.3000	mg/kg	5.9000	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	MCPP	9.3000	mg/kg	5.8000	0.0120	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0068	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0057	0.0230	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0038	0.0120	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0030	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0030	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Aldrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0002	mg/kg	0.0001	0.0058	J	J_LAB	JP
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0020	mg/kg	0.0002	1.9000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0020	mg/kg	0.0001	0.7700	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0010	mg/kg	0.0001	0.3800	J	J_LAB	J
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0013	mg/kg	0.0005	1.9000	J	J_LAB	J
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0047	mg/kg	0.0003	1.9000			
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Dieldrin	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Endosulfan I	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Endosulfan II	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Endrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0003	mg/kg	0.0002	0.3800	J	J_LAB	JP
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Heptachlor	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0780	mg/kg	0.0065	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0390	0.0230	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0510	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.0800	mg/kg	0.0390	0.0058	U	SV4	JB
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1700	mg/kg	0.0390	0.0058	U	SV4	JB
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.0450	mg/kg	0.0390	0.0058	J	J_LAB	J
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3800	0.0230	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7700	mg/kg	0.0780	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3800	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3800	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3800	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0390	0.0038	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0390	0.0780	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0390	0.0380	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0390	0.0930	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0075	0.0470	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Benzene	0.0058	mg/kg	0.0004	0.0930	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Bromobenzene	0.0058	mg/kg	0.0004	0.0470	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0058	mg/kg	0.0005	0.0930	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0058	mg/kg	0.0004	0.0290	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Bromoform	0.0058	mg/kg	0.0005	9.3000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	9.3000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0058	mg/kg	0.0003	0.0230	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0058	mg/kg	0.0004	0.0020	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0058	mg/kg	0.0003	0.0380	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0380	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chloroform	0.0016	mg/kg	0.0004	0.0020	U	V4	JB
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0058	mg/kg	0.0004	0.0230	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0058	mg/kg	0.0003	1.9000	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3800	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dibromomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0058	mg/kg	0.0005	1.9000	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3800	U	U_LAB	U

AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0058	mg/kg	0.0003	1.9000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0058	mg/kg	0.0003	0.0020	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0058	mg/kg	0.0003	1.9000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Iodomethane	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0027	0.3800	J	J_LAB	J
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Styrene	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0058	mg/kg	0.0005	1.9000	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Toluene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trichloroethene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0058	mg/kg	0.0006	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0058	mg/kg	0.0005	0.3800	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI217	MDAB_04_08-09-10250	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0360	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.0360	UJ	P7c	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0360	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0880	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0360	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1254	0.0220	mg/kg	0.0028	0.0360	J	P7e	J
AI224	MDAB_00_04-09-10253	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0360	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Aldrin	0.1900	mg/kg	0.0100	0.0360	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.1900	mg/kg	0.0100	0.0220	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	BHC[beta-]	0.1900	mg/kg	0.0140	0.0220	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	BHC[delta-]	0.1900	mg/kg	0.0120	8.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.1900	mg/kg	0.0110	8.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.1900	mg/kg	0.0110	0.0270	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.1900	mg/kg	0.0096	0.0440	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.1900	mg/kg	0.0120	0.0440	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.1900	mg/kg	0.0470	0.0880	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.1900	mg/kg	0.0270	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Dieldrin	0.1900	mg/kg	0.0110	0.0880	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Endosulfan I	0.1900	mg/kg	0.0100	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Endosulfan II	0.1900	mg/kg	0.0130	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.1900	mg/kg	0.0150	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Endrin	0.1900	mg/kg	0.0120	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.1900	mg/kg	0.0170	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Endrin Ketone	0.1900	mg/kg	0.0150	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Heptachlor	0.1900	mg/kg	0.0100	0.0110	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.1900	mg/kg	0.0130	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	7.4000	mg/kg	0.6200	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0480	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0730	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0220	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0220	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.3600	UJ	SV7c	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.1900	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0055	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chloroform	0.0020	mg/kg	0.0004	0.3600	U	V4	JB
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.1900	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	7.4000	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.1900	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	1.8000	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0025	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.7300	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U

AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	UJ	V7c	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI224	MDAB_00_04-09-10253	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0590	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0230	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.8000	0.0230	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0110	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.0110	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Aldrin	0.0390	mg/kg	0.0021	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0390	mg/kg	0.0022	0.0110	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0390	mg/kg	0.0029	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0390	mg/kg	0.0025	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0390	mg/kg	0.0024	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0390	mg/kg	0.0024	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0390	mg/kg	0.0020	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0390	mg/kg	0.0025	0.0110	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0390	mg/kg	0.0097	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0390	mg/kg	0.0056	0.7600	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Dieldrin	0.0390	mg/kg	0.0022	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Endosulfan I	0.0390	mg/kg	0.0022	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Endosulfan II	0.0390	mg/kg	0.0026	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0390	mg/kg	0.0030	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Endrin	0.0390	mg/kg	0.0024	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0390	mg/kg	0.0035	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0390	mg/kg	0.0030	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Heptachlor	0.0390	mg/kg	0.0022	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0390	mg/kg	0.0026	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0760	mg/kg	0.0076	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1300	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1700	mg/kg	0.0380	0.0057	U	SV4	JB
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1400	mg/kg	0.0380	0.3800	U	SV4	JB
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0110	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0230	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0760	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.0760	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	1.5000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0920	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0920	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0920	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	0.0290	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	9.2000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0390	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0230	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0390	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0004	0.0380	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chloroform	0.0015	mg/kg	0.0004	0.0380	U	V4	JB
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	0.0390	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	0.0460	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	9.2000	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0027	0.3800	J	J_LAB	J
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3800	UJ	V1b	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI229	MDAB_00_04-09-10398	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.0220	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0110	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0220	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U

AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	0.7200	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0740	mg/kg	0.0062	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0480	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.0930	mg/kg	0.0370	0.0110	U	SV4	JB
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.2000	mg/kg	0.0370	0.0055	U	SV4	JB
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.0410	mg/kg	0.0370	0.0110	J	J_LAB	J
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0880	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	0.0036	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.0740	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0440	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0880	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0270	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	8.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0220	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0880	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chloroform	0.0013	mg/kg	0.0004	0.0019	U	V4	JB
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0220	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0035	mg/kg	0.0025	0.3600	J	J_LAB	J
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI229	MDAB_04_08-09-10399	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0110	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0110	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0220	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0065	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.5000	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0220	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Aldrin	0.0075	mg/kg	0.0004	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0075	mg/kg	0.0004	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0075	mg/kg	0.0006	0.0110	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0075	mg/kg	0.0005	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0075	mg/kg	0.0005	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0075	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0075	mg/kg	0.0004	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0075	mg/kg	0.0005	0.7300	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0075	mg/kg	0.0019	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0075	mg/kg	0.0011	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Dieldrin	0.0075	mg/kg	0.0004	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Endosulfan I	0.0075	mg/kg	0.0004	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Endosulfan II	0.0075	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0075	mg/kg	0.0006	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Endrin	0.0075	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0075	mg/kg	0.0007	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0075	mg/kg	0.0006	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Heptachlor	0.0075	mg/kg	0.0004	0.3600	U	U_LAB	U

AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0075	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0150	mg/kg	0.0015	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.2900	mg/kg	0.0250	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0480	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0220	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0730	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.0150	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.2900	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0440			
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0880	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0280	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0880	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0075	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chloroform	0.0015	mg/kg	0.0004	0.0075	U	V4	JB
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0220	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	1.8000	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	1.8000	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.0075	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0110	mg/kg	0.0026	0.3600			
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	1.8000	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AI234	MDAB_00_04-09-10258	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	D[2,4-]	0.0910	mg/kg	0.0580	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0310	0.0230	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0910	mg/kg	0.0570	0.0110	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	Dichlorprop	0.0910	mg/kg	0.0560	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0067	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	MCPA	9.1000	mg/kg	5.8000	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	MCPP	9.1000	mg/kg	5.6000	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0066	0.0110	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0055	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0029	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0029	0.0110	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0230	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.7500	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0760	mg/kg	0.0064	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U

AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0380	0.0910	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0110	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7500	mg/kg	0.0760	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0037	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0380	0.0760	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0073	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0450	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0910	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0450	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0910	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0280	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	9.1000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0230	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0019	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0370	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0370	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chloroform	0.0016	mg/kg	0.0004	0.0370	U	V4	JB
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	9.1000	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	1.8000	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3700	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	0.3700	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	1.8000	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.0019	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3700	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0140	mg/kg	0.0026	0.3700			
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	1.8000	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3700	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3700	UJ	V1b	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
AI234	MDAB_04_08-09-10257	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3700	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	D[2,4-]	0.0940	mg/kg	0.0600	0.0120	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	Dalapon	0.0470	mg/kg	0.0320	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	DB[2,4-]	0.0940	mg/kg	0.0590	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	Dicamba	0.0470	mg/kg	0.0056	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	Dichlorprop	0.0940	mg/kg	0.0580	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0069	0.0230	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	MCPA	9.4000	mg/kg	6.0000	0.0230	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	MCPP	9.4000	mg/kg	5.8000	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0068	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0057	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1016	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1221	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1232	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1242	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1248	0.0390	mg/kg	0.0038	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1254	0.0290	mg/kg	0.0030	0.0120	J	J_LAB	J
AI234	MDAB_08_12-09-10259	10-15	PCB	SW-846:8082	Aroclor-1260	0.0390	mg/kg	0.0030	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Aldrin	0.0200	mg/kg	0.0011	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	BHC[alpha-]	0.0200	mg/kg	0.0011	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	BHC[beta-]	0.0200	mg/kg	0.0015	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	BHC[delta-]	0.0200	mg/kg	0.0013	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	BHC[gamma-]	0.0200	mg/kg	0.0012	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Chlordane[alpha-]	0.0200	mg/kg	0.0012	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Chlordane[gamma-]	0.0200	mg/kg	0.0010	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	DDD[4,4'-]	0.0200	mg/kg	0.0013	0.7700	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	DDE[4,4'-]	0.0200	mg/kg	0.0050	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	DDT[4,4'-]	0.0200	mg/kg	0.0029	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Dieldrin	0.0200	mg/kg	0.0011	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Endosulfan I	0.0200	mg/kg	0.0011	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Endosulfan II	0.0200	mg/kg	0.0013	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Endosulfan Sulfate	0.0200	mg/kg	0.0016	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Endrin	0.0200	mg/kg	0.0012	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Endrin Aldehyde	0.0200	mg/kg	0.0018	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Endrin Ketone	0.0200	mg/kg	0.0015	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Heptachlor	0.0200	mg/kg	0.0011	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Heptachlor Epoxide	0.0200	mg/kg	0.0013	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0390	mg/kg	0.0039	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7900	mg/kg	0.0660	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Acenaphthene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Acenaphthylene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Aniline	0.3900	mg/kg	0.0390	0.0120	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Anthracene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Azobenzene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3900	mg/kg	0.0390	0.0230	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Benzyl Alcohol	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3900	mg/kg	0.0510	0.0230	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3900	mg/kg	0.0390	0.0120	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Chrysene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dibenzofuran	0.3900	mg/kg	0.0390	0.0120	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Diethylphthalate	0.3900	mg/kg	0.0390	0.0120	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Fluoranthene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Fluorene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Hexachlorobenzene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U

AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Hexachloroethane	0.3900	mg/kg	0.0390	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Isophorone	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Methylphenol[2-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Methylphenol[4-]	0.7700	mg/kg	0.0780	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Naphthalene	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3900	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitrobenzene	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3900	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3900	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Phenanthrene	0.3900	mg/kg	0.0390	0.7900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Phenol	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Pyrene	0.3900	mg/kg	0.0390	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3900	mg/kg	0.0390	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3900	mg/kg	0.0390	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3900	mg/kg	0.0390	0.0940	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0076	0.0940	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Benzene	0.0059	mg/kg	0.0004	0.0470	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Bromobenzene	0.0059	mg/kg	0.0004	0.0940	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Bromochloromethane	0.0059	mg/kg	0.0005	0.0290	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Bromodichloromethane	0.0059	mg/kg	0.0004	9.4000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Bromoform	0.0059	mg/kg	0.0005	9.4000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Butylbenzene[n-]	0.0059	mg/kg	0.0003	0.0230	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0059	mg/kg	0.0004	0.0470	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0059	mg/kg	0.0003	0.0390	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Carbon Disulfide	0.0059	mg/kg	0.0003	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Carbon Tetrachloride	0.0059	mg/kg	0.0004	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chlorobenzene	0.0059	mg/kg	0.0004	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chlorodibromomethane	0.0059	mg/kg	0.0003	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0390	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chloroform	0.0019	mg/kg	0.0004	0.0200	U	V4	JB
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0200	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0059	mg/kg	0.0004	0.0230	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0059	mg/kg	0.0003	1.9000	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3900	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dibromomethane	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0059	mg/kg	0.0004	0.3900	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0059	mg/kg	0.0005	0.3900	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0059	mg/kg	0.0004	1.9000	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0059	mg/kg	0.0004	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0059	mg/kg	0.0007	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0059	mg/kg	0.0004	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0059	mg/kg	0.0002	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Ethylbenzene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.0059	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Iodomethane	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Isopropylbenzene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0059	mg/kg	0.0003	0.3900	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Methylene Chloride	0.0160	mg/kg	0.0027	0.3900			
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Propylbenzene[1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Styrene	0.0059	mg/kg	0.0002	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0059	mg/kg	0.0004	1.9000	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Tetrachloroethene	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Toluene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3900	J	J_LAB	J
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0059	mg/kg	0.0006	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0010	mg/kg	0.0005	0.3900	U	V4	JB
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0059	mg/kg	0.0003	0.3900	UJ	V1b	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Vinyl Chloride	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AI234	MDAB_08_12-09-10259	10-15	VOC	SW-846:8260B	Xylene (Total)	0.0011	mg/kg	0.0008	0.3900	J	J_LAB	J
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	D[2,4-]	0.0870	mg/kg	0.0550	0.0110	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0110	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0870	mg/kg	0.0540	0.0220	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0052	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	Dichlorprop	0.0870	mg/kg	0.0540	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0064	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	MCPA	8.7000	mg/kg	5.5000	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	MCPP	8.7000	mg/kg	5.4000	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0063	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0220	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1254	0.0560	mg/kg	0.0028	0.0054			
AI245	MDAB_00_04-09-10261	0-5	PCB	SW-846:8082	Aroclor-1260	0.0200	mg/kg	0.0028	0.0054	J	J_LAB	JP
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Aldrin	0.0074	mg/kg	0.0004	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0074	mg/kg	0.0004	0.0110	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0074	mg/kg	0.0006	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0074	mg/kg	0.0005	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0074	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0074	mg/kg	0.0005	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0074	mg/kg	0.0004	0.7100	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0074	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0074	mg/kg	0.0018	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0074	mg/kg	0.0011	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Dieldrin	0.0074	mg/kg	0.0004	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Endosulfan I	0.0074	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Endosulfan II	0.0074	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0074	mg/kg	0.0006	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Endrin	0.0074	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0074	mg/kg	0.0007	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0074	mg/kg	0.0006	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Heptachlor	0.0074	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0074	mg/kg	0.0005	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0140	mg/kg	0.0014	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.2900	mg/kg	0.0240	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1800	mg/kg	0.0360	0.0110	U	SV4	JB
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1600	mg/kg	0.0360	0.0054	U	SV4	JB
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3600	0.0220	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7100	mg/kg	0.0720	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3600	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3600	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0140	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3600	0.2900	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0074	U	U_LAB	U

AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0360	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0070	0.0870	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Benzene	0.0054	mg/kg	0.0004	0.0870	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Bromobenzene	0.0054	mg/kg	0.0004	0.0430	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0054	mg/kg	0.0005	0.0870	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0054	mg/kg	0.0003	0.0270	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Bromoform	0.0054	mg/kg	0.0005	8.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0430	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0054	mg/kg	0.0003	0.0220	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0054	mg/kg	0.0004	0.0074	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0054	mg/kg	0.0002	0.0360	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chloroform	0.0015	mg/kg	0.0004	0.0074	U	V4	JB
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0054	mg/kg	0.0004	0.0220	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0054	mg/kg	0.0003	1.7000	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3600	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dibromomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0054	mg/kg	0.0004	0.3600	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0054	mg/kg	0.0005	1.7000	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0054	mg/kg	0.0003	0.3600	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0054	mg/kg	0.0007	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Iodomethane	0.0054	mg/kg	0.0004	0.0074	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0054	mg/kg	0.0003	0.3600	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0078	mg/kg	0.0025	0.3600			
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Styrene	0.0054	mg/kg	0.0002	1.7000	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Toluene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trichloroethene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0054	mg/kg	0.0004	0.3600	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0054	mg/kg	0.0003	0.3600	UJ	V1b	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AI245	MDAB_00_04-09-10261	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	D[2,4-]	0.0910	mg/kg	0.0580	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0230	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0910	mg/kg	0.0570	0.0110	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	Dichlorprop	0.0910	mg/kg	0.0570	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	MCPA	9.1000	mg/kg	5.8000	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	MCPP	9.1000	mg/kg	5.7000	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.0110	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1254	0.0220	mg/kg	0.0029	0.0057	J	J_LAB	J
AI245	MDAB_04_08-09-10262	5-10	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0110	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Aldrin	0.0002	mg/kg	0.0001	0.0230	J	J_LAB	JP
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0002	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0002	mg/kg	0.0001	0.3800	J	J_LAB	J
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.7500	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0011	mg/kg	0.0003	1.8000	J	J_LAB	JP
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0008	mg/kg	0.0002	0.3800	J	J_LAB	JP
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0002	mg/kg	0.0001	0.3800	J	J_LAB	JP
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0770	mg/kg	0.0064	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0490	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0910	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1700	mg/kg	0.0380	0.0057	U	SV4	JB
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0110	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.0530	mg/kg	0.0380	0.0057	J	J_LAB	J
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7500	mg/kg	0.0760	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.0038	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.0770	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0910	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0460	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0910	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0290	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	9.1000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0230	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0019	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0380	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chloroform	0.0014	mg/kg	0.0004	0.0380	U	V4	JB
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	9.1000	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	1.8000	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3800	UJ	V1b	U

AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3800	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	0.3800	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	1.8000	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.0019	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3800	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0049	mg/kg	0.0026	0.3800	J	J_LAB	J
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	1.8000	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3800	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3800	UJ	V1b	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI245	MDAB_04_08-09-10262	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	D[2,4-]	0.0930	mg/kg	0.0590	0.0120	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0930	mg/kg	0.0580	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0056	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	Dichlorprop	0.0930	mg/kg	0.0580	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0069	0.0230	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	MCPA	9.3000	mg/kg	5.9000	0.0230	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	MCPP	9.3000	mg/kg	5.8000	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0068	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1254	0.0440	mg/kg	0.0029	0.0120			
AI251	MDAB_00_04-09-10265	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Aldrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0020	mg/kg	0.0002	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0020	mg/kg	0.0001	0.7700	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0020	mg/kg	0.0005	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0020	mg/kg	0.0003	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Dieldrin	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Endosulfan I	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Endosulfan II	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Endrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Heptachlor	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0780	mg/kg	0.0065	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Acenaphthene	0.0530	mg/kg	0.0390	0.0058	J	J_LAB	J
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Anthracene	0.2400	mg/kg	0.0390	0.0058	J	J_LAB	J
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	1.8000	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	1.9000	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	2.3000	mg/kg	0.0390	0.0230			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.7300	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	1.8000	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0230	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Chrysene	1.7000	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	5.2000	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0390	0.0058	J	J_LAB	J
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.0470	mg/kg	0.0390	0.0120	J	J_LAB	J
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Fluoranthene	2.7000	mg/kg	0.0390	0.0058			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.8100	mg/kg	0.0390	0.0020			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7700	mg/kg	0.0770	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Naphthalene	0.1200	mg/kg	0.0390	0.0020	J	J_LAB	J
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3800	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3800	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3800	0.0038	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Phenanthrene	0.9100	mg/kg	0.0390	0.0780			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Pyrene	2.1000	mg/kg	0.0390	0.3800			
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0390	0.0380	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0075	0.0460	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Benzene	0.0058	mg/kg	0.0004	0.0930	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Bromobenzene	0.0058	mg/kg	0.0004	0.0460	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0058	mg/kg	0.0005	0.0930	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0058	mg/kg	0.0004	0.0290	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Bromoform	0.0058	mg/kg	0.0005	9.3000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	9.3000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0058	mg/kg	0.0003	0.0230	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0058	mg/kg	0.0004	0.0930	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0058	mg/kg	0.0003	0.0380	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0380	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chloroform	0.0016	mg/kg	0.0004	0.0020	U	V4	JB
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0020	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0058	mg/kg	0.0004	0.0230	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0058	mg/kg	0.0003	1.9000	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3800	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dibromomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0058	mg/kg	0.0004	0.3800	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0058	mg/kg	0.0005	0.3800	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0058	mg/kg	0.0004	1.9000	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0058	mg/kg	0.0004	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0058	mg/kg	0.0004	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Iodomethane	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U

AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0160	mg/kg	0.0027	0.3800			
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Styrene	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0058	mg/kg	0.0004	1.9000	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Toluene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trichloroethene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0058	mg/kg	0.0006	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0058	mg/kg	0.0005	0.3800	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0058	mg/kg	0.0003	0.3800	UJ	V1b	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AI251	MDAB_00_04-09-10265	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0220	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0550	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.6000	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0110	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0220	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0055	J+	P3b	
AI251	MDAB_04_08-09-10266	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.7300	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0740	mg/kg	0.0062	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0110	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0440	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0740	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0037	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0740	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.0890	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0890	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0440	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0890	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0280	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.9000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0018	mg/kg	0.0003	0.0370	U	V4	JB
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0370	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	8.9000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0026	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
AI251	MDAB_04_08-09-10266	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3700	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0590	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.0057	U	U_LAB	U

AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.8000	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.0110	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.0230	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0230	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.0110	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0110	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0002	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.7600	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0770	mg/kg	0.0064	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0110	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0760	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0038	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.0770	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0920	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0920	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0920	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	0.0290	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	9.2000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0019	mg/kg	0.0003	0.0380	U	V4	JB
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0004	0.0380	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chloroform	0.0057	mg/kg	0.0004	0.0019	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	9.2000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.0230	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0057	mg/kg	0.0027	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
AI256	MDAB_00_04-09-10269	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.7200	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Aldrin	0.0093	mg/kg	0.0005	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0093	mg/kg	0.0005	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0093	mg/kg	0.0007	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0093	mg/kg	0.0006	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0093	mg/kg	0.0006	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0093	mg/kg	0.0006	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0093	mg/kg	0.0005	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0093	mg/kg	0.0006	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0093	mg/kg	0.0023	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0093	mg/kg	0.0013	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Dieldrin	0.0093	mg/kg	0.0005	1.8000	U	U_LAB	U

AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Endosulfan I	0.0093	mg/kg	0.0005	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Endosulfan II	0.0093	mg/kg	0.0006	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0093	mg/kg	0.0007	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Endrin	0.0093	mg/kg	0.0006	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0093	mg/kg	0.0008	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0093	mg/kg	0.0007	0.0110	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Heptachlor	0.0093	mg/kg	0.0005	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0093	mg/kg	0.0006	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0180	mg/kg	0.0018	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.3700	mg/kg	0.0310	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	8.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	8.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0270	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.0880	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0440	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0880	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0440	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0880	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0360	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.3600	UJ	SV7c	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Phenol	0.0940	mg/kg	0.0370	0.3600	J	J_LAB	J
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0093	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0180	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.0110	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.0110	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.0110	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0064	mg/kg	0.0025	0.0055			
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.0110	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.0055	UJ	V7c	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AJ158	MDAB_00_04-09-10201	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.0055	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0560	0.0110	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.7000	0.0110	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0220	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Aldrin	0.0038	mg/kg	0.0002	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0038	mg/kg	0.0002	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0038	mg/kg	0.0003	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0038	mg/kg	0.0002	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0038	mg/kg	0.0002	0.0220	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0038	mg/kg	0.0002	0.0110	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0038	mg/kg	0.0002	0.3700			P
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0038	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0038	mg/kg	0.0009	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0038	mg/kg	0.0005	0.7300	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Dieldrin	0.0038	mg/kg	0.0002	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Endosulfan I	0.0038	mg/kg	0.0002	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Endosulfan II	0.0038	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0038	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Endrin	0.0038	mg/kg	0.0002	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0038	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0038	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Heptachlor	0.0038	mg/kg	0.0002	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0038	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0073	mg/kg	0.0007	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.1500	mg/kg	0.0120	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.2400	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.1900	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.2800	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.1000	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3000	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U

AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Chrysene	0.3200	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	1.0000	mg/kg	0.0370	0.0056			
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.0500	mg/kg	0.0370	0.0056	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Fluoranthene	0.4100	mg/kg	0.0370	0.0056			
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.1100	mg/kg	0.0370	0.0038	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0740	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0073	UJ	SV7c	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.1500	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Phenanthrene	0.1300	mg/kg	0.0370	0.3700	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Phenol	0.0840	mg/kg	0.0370	0.3700	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Pyrene	0.2500	mg/kg	0.0370	0.0038	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.0440	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Acetone	0.0077	mg/kg	0.0072	0.3700	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0440	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0280	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	8.9000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	8.9000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0220	U	V4	JB
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chloroform	0.0056	mg/kg	0.0004	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0038	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0046	mg/kg	0.0026	0.3700	J	J_LAB	J
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	1.8000	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	UJ	V7c	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AJ158	MDAB_04_08-09-10202	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	D[2,4-]	0.0950	mg/kg	0.0610	0.0240	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	Dalapon	0.0470	mg/kg	0.0320	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0950	mg/kg	0.0590	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	Dicamba	0.0470	mg/kg	0.0057	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	Dichlorprop	0.0950	mg/kg	0.0590	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	Dinoseb	0.0300	mg/kg	0.0070	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	MCPA	9.5000	mg/kg	6.0000	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	MCPP	9.5000	mg/kg	5.9000	0.0120	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0240	mg/kg	0.0069	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0240	mg/kg	0.0058	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1016	0.0390	mg/kg	0.0039	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1221	0.0390	mg/kg	0.0039	0.0120	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1232	0.0390	mg/kg	0.0039	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1242	0.0390	mg/kg	0.0039	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1248	0.0390	mg/kg	0.0039	0.0120	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1254	0.0390	mg/kg	0.0030	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PCB	SW-846:8082	Aroclor-1260	0.0058	mg/kg	0.0030	0.0059	J	J_LAB	J
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Aldrin	0.0400	mg/kg	0.0022	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0400	mg/kg	0.0022	0.0059	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0400	mg/kg	0.0030	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0400	mg/kg	0.0025	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0400	mg/kg	0.0025	0.0059	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0045	mg/kg	0.0025	0.0059	J	J_LAB	JP
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0056	mg/kg	0.0021	0.3900	J	J_LAB	J
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0400	mg/kg	0.0026	1.9000	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0400	mg/kg	0.0100	1.9000	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0400	mg/kg	0.0058	1.9000	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Dieldrin	0.0400	mg/kg	0.0023	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Endosulfan I	0.0400	mg/kg	0.0023	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Endosulfan II	0.0400	mg/kg	0.0027	1.9000	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0400	mg/kg	0.0032	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Endrin	0.0400	mg/kg	0.0025	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0400	mg/kg	0.0036	0.7800	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0400	mg/kg	0.0031	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Heptachlor	0.0400	mg/kg	0.0023	1.9000	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0400	mg/kg	0.0027	0.3900	UJ	P7c	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0780	mg/kg	0.0079	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.6000	mg/kg	0.1300	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3900	mg/kg	0.0400	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3900	mg/kg	0.0400	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Aniline	0.3900	mg/kg	0.0400	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Anthracene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Azobenzene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3900	mg/kg	0.0400	0.0240	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3900	mg/kg	0.0510	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3900	mg/kg	0.0400	0.0120	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Chrysene	0.3900	mg/kg	0.0400	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0400	0.0120	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3900	0.0120	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U

AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Fluorene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3900	mg/kg	0.0400	0.0240	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3900	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3900	mg/kg	0.0400	0.0059	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Isophorone	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7800	mg/kg	0.0790	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Naphthalene	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3900	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3900	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3900	mg/kg	0.0400	0.0780	UJ	SV7c	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3900	mg/kg	0.0400	1.6000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3900	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3900	mg/kg	0.0400	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Phenol	0.3900	mg/kg	0.0400	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Pyrene	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3900	mg/kg	0.0400	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3900	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3900	mg/kg	0.0400	0.0470	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Acetone	0.0240	mg/kg	0.0077	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Benzene	0.0059	mg/kg	0.0004	0.0470	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Bromobenzene	0.0059	mg/kg	0.0004	0.0950	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0059	mg/kg	0.0005	0.0300	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0059	mg/kg	0.0004	9.5000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Bromoform	0.0059	mg/kg	0.0005	9.5000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0059	mg/kg	0.0004	0.0240	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0059	mg/kg	0.0004	0.0400	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0059	mg/kg	0.0003	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0059	mg/kg	0.0003	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0059	mg/kg	0.0004	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0059	mg/kg	0.0004	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0059	mg/kg	0.0003	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0390	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chloroform	0.0028	mg/kg	0.0004	0.0400	U	V4	JB
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0950	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0059	mg/kg	0.0004	0.0240	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0059	mg/kg	0.0003	1.9000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dibromomethane	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0059	mg/kg	0.0005	1.9000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0059	mg/kg	0.0003	1.9000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0059	mg/kg	0.0007	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0059	mg/kg	0.0002	1.9000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0240	mg/kg	0.0003	0.0950	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Iodomethane	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0059	mg/kg	0.0006	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0240	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0110	mg/kg	0.0028	0.3900	U	V4	B
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Styrene	0.0059	mg/kg	0.0002	1.9000	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0059	mg/kg	0.0006	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Toluene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trichloroethene	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0059	mg/kg	0.0006	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0059	mg/kg	0.0005	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0059	mg/kg	0.0003	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0059	mg/kg	0.0004	0.3900	U	U_LAB	U
AJ183	MDAB_00_04-09-10217	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0059	mg/kg	0.0008	0.3900	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	D[2,4-]	0.0960	mg/kg	0.0610	0.0240	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	Dalapon	0.0480	mg/kg	0.0320	0.0120	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0960	mg/kg	0.0600	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	Dicamba	0.0480	mg/kg	0.0057	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	Dichlorprop	0.0960	mg/kg	0.0590	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	Dinoseb	0.0300	mg/kg	0.0071	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	MCPA	9.6000	mg/kg	6.1000	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	MCPP	9.6000	mg/kg	5.9000	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0240	mg/kg	0.0070	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0240	mg/kg	0.0058	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1016	0.0400	mg/kg	0.0039	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1221	0.0400	mg/kg	0.0039	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1232	0.0400	mg/kg	0.0039	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1242	0.0400	mg/kg	0.0039	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1248	0.0400	mg/kg	0.0039	0.0120	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1254	0.0400	mg/kg	0.0030	0.0120	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PCB	SW-846:8082	Aroclor-1260	0.0400	mg/kg	0.0030	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Aldrin	0.0003	mg/kg	0.0001	0.0060	J	P7c	JP
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0020	mg/kg	0.0001	0.0060	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0020	mg/kg	0.0002	0.0060	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0020	mg/kg	0.0001	0.0060	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0053	mg/kg	0.0001	0.0120			P
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0140	mg/kg	0.0005	0.4000	J	P7c	
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0220	mg/kg	0.0003	0.7900	J	P7c	
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Dieldrin	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Endosulfan I	0.0020	mg/kg	0.0001	1.9000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Endosulfan II	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0020	mg/kg	0.0002	1.9000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Endrin	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0020	mg/kg	0.0002	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0020	mg/kg	0.0002	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Heptachlor	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0020	mg/kg	0.0001	0.4000	UJ	P7c	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0040	mg/kg	0.0004	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0800	mg/kg	0.0067	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Acenaphthene	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Aniline	0.4000	mg/kg	0.0400	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Anthracene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Azobenzene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.4000	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.4000	mg/kg	0.0520	0.0120	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Chrysene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.4000	mg/kg	0.0400	0.0120	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.4000	mg/kg	0.0400	0.0240	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.4000	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.4000	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Fluoranthene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Fluorene	0.4000	mg/kg	0.0400	0.0240	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.4000	mg/kg	0.0400	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.4000	0.0060	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Isophorone	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.1200	mg/kg	0.0400	0.0020	J	J_LAB	J
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7900	mg/kg	0.0800	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Naphthalene	0.0660	mg/kg	0.0400	0.0020	J	J_LAB	J
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.4000	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.4000	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.4000	mg/kg	0.0400	0.0040	UJ	SV7c	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.4000	mg/kg	0.0400	0.0800	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.4000	0.4000	U	U_LAB	U

AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Phenanthrene	0.0930	mg/kg	0.0400	0.4000	J	J_LAB	J
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Phenol	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Pyrene	0.4000	mg/kg	0.0400	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.4000	mg/kg	0.0400	0.0400	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.4000	mg/kg	0.0400	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.4000	mg/kg	0.0400	0.0480	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Acetone	0.0240	mg/kg	0.0078	0.0480	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Benzene	0.0060	mg/kg	0.0004	0.0960	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Bromobenzene	0.0060	mg/kg	0.0005	0.0300	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0060	mg/kg	0.0005	9.6000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0060	mg/kg	0.0004	9.6000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Bromoform	0.0060	mg/kg	0.0005	0.0240	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0060	mg/kg	0.0004	0.0400	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0060	mg/kg	0.0004	0.0960	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0060	mg/kg	0.0003	0.0400	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0060	mg/kg	0.0003	0.0400	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0060	mg/kg	0.0004	0.0400	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0060	mg/kg	0.0004	0.0400	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0060	mg/kg	0.0004	0.0400	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chloroform	0.0030	mg/kg	0.0004	0.0020	U	V4	JB
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0020	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0060	mg/kg	0.0004	0.0240	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0060	mg/kg	0.0003	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.0960	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dibromomethane	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0060	mg/kg	0.0004	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0060	mg/kg	0.0005	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0060	mg/kg	0.0004	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0060	mg/kg	0.0008	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0060	mg/kg	0.0004	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0060	mg/kg	0.0005	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0060	mg/kg	0.0002	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0240	mg/kg	0.0003	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Iodomethane	0.0060	mg/kg	0.0005	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0060	mg/kg	0.0003	1.9000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0060	mg/kg	0.0003	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0060	mg/kg	0.0006	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0240	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0160	mg/kg	0.0028	0.4000	U	V4	B
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0060	mg/kg	0.0003	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Styrene	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0060	mg/kg	0.0005	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0060	mg/kg	0.0005	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0060	mg/kg	0.0006	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Toluene	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trichloroethene	0.0060	mg/kg	0.0003	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0060	mg/kg	0.0006	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0007	mg/kg	0.0005	0.4000	J	V1b	J
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0060	mg/kg	0.0003	0.4000	UJ	V1b	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0060	mg/kg	0.0004	0.4000	U	U_LAB	U
AJ183	MDAB_04_08-09-10218	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0060	mg/kg	0.0008	0.4000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	D[2,4-]	0.0930	mg/kg	0.0590	0.0120	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0120	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0930	mg/kg	0.0580	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0056	0.0230	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	Dichlorprop	0.0930	mg/kg	0.0580	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0069	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	MCPA	9.3000	mg/kg	5.9000	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	MCPP	9.3000	mg/kg	5.8000	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0068	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0038	0.0230	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0038	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Aldrin	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0020	mg/kg	0.0002	0.0120	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0020	mg/kg	0.0001	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0020	mg/kg	0.0001	0.7700	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0020	mg/kg	0.0005	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0020	mg/kg	0.0003	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Dieldrin	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Endosulfan I	0.0020	mg/kg	0.0001	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Endosulfan II	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Endrin	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0020	mg/kg	0.0002	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Heptachlor	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0020	mg/kg	0.0001	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0038	mg/kg	0.0004	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0780	mg/kg	0.0065	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0390	0.0230	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.9000	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0390	0.0120	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.9000	mg/kg	0.3800	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.9000	mg/kg	0.3800	0.0230	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0390	0.0058	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7700	mg/kg	0.0770	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.9000	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.9000	mg/kg	0.3800	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.9000	mg/kg	0.3800	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0390	0.0038	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.9000	mg/kg	0.3800	0.0780	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0390	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0390	0.0380	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0390	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0075	0.0460	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Benzene	0.0058	mg/kg	0.0004	0.0930	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Bromobenzene	0.0058	mg/kg	0.0004	0.0460	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0058	mg/kg	0.0005	0.0930	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0058	mg/kg	0.0004	0.0290	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Bromoform	0.0058	mg/kg	0.0005	9.3000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	9.3000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0930	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0058	mg/kg	0.0003	0.0230	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0058	mg/kg	0.0004	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0022	mg/kg	0.0003	0.0380	U	V4	JB
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0380	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chloroform	0.0058	mg/kg	0.0004	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0020	U	U_LAB	U

AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0058	mg/kg	0.0004	0.0230	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0058	mg/kg	0.0003	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dibromomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0058	mg/kg	0.0005	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0058	mg/kg	0.0003	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0058	mg/kg	0.0007	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Iodomethane	0.0058	mg/kg	0.0005	0.0020	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0058	mg/kg	0.0027	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Styrene	0.0058	mg/kg	0.0002	1.9000	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Toluene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trichloroethene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0058	mg/kg	0.0006	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
AL256	MDAB_00_04-09-10273	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0570	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0220	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0560	0.0110	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0110	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0055	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Aldrin	0.0380	mg/kg	0.0020	0.0220	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0380	mg/kg	0.0028	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0380	mg/kg	0.0024	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0380	mg/kg	0.0023	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0380	mg/kg	0.0023	0.7400	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0380	mg/kg	0.0019	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0380	mg/kg	0.0025	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0380	mg/kg	0.0095	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0380	mg/kg	0.0055	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Dieldrin	0.0380	mg/kg	0.0022	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Endosulfan I	0.0380	mg/kg	0.0021	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Endosulfan II	0.0380	mg/kg	0.0026	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0380	mg/kg	0.0030	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Endrin	0.0380	mg/kg	0.0024	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0380	mg/kg	0.0034	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0380	mg/kg	0.0030	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Heptachlor	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0380	mg/kg	0.0026	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0740	mg/kg	0.0075	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1300	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0900	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1900	mg/kg	0.0370	0.0056	U	SV4	JB
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.0380	mg/kg	0.0370	0.0056	J	J_LAB	J
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0750	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0740	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	1.5000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0073	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0900	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0450	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	0.0280	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	9.0000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0220	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0380	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chloroform	0.0014	mg/kg	0.0004	0.0370	U	V4	JB
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	9.0000	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	1.8000	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.0380	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U

AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0026	0.3700	J	J_LAB	J
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	1.8000	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM228	MDAB_00_04-09-10281	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0580	0.0110	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0570	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0067	0.0230	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0230	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0066	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0055	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1254	0.0160	mg/kg	0.0029	0.0110	J	J_LAB	J
AM232	MDAB_00_04-09-10285	0-5	PCB	SW-846:8082	Aroclor-1260	0.0077	mg/kg	0.0029	0.3700	J	J_LAB	J
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Aldrin	0.1900	mg/kg	0.0100	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.1900	mg/kg	0.0110	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	BHC[beta-]	0.1900	mg/kg	0.0140	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	BHC[delta-]	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.1900	mg/kg	0.0098	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.1900	mg/kg	0.0130	0.7500	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.1900	mg/kg	0.0480	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.1900	mg/kg	0.0280	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Dieldrin	0.1900	mg/kg	0.0110	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Endosulfan I	0.1900	mg/kg	0.0110	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Endosulfan II	0.1900	mg/kg	0.0130	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.1900	mg/kg	0.0150	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Endrin	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.1900	mg/kg	0.0170	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Endrin Ketone	0.1900	mg/kg	0.0150	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Heptachlor	0.1900	mg/kg	0.0110	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.1900	mg/kg	0.0130	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.3700	mg/kg	0.0380	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	7.6000	mg/kg	0.6300	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0230	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1800	mg/kg	0.0380	0.0056	U	SV4	JB
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1200	mg/kg	0.0380	0.0056	U	SV4	JB
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7500	mg/kg	0.0750	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0380	7.6000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0380	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0380	0.0370	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0380	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0073	0.0450	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0450	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0280	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	9.0000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	9.0000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0006	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0230	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0900	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0370	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chloroform	0.0014	mg/kg	0.0004	0.1900	U	V4	JB
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.1900	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0230	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	1.8000	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0004	1.8000	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0037	mg/kg	0.0026	0.3700	J	J_LAB	J
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0005	0.3700	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	UJ	V1b	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AM232	MDAB_00_04-09-10285	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0110	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0110	U	U_LAB	U

AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0220	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0065	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.5000	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0220	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1254	0.0170	mg/kg	0.0028	0.0055	J	J_LAB	J
AN226	MDAB_00_04-09-10277	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Aldrin	0.0370	mg/kg	0.0020	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0370	mg/kg	0.0021	0.0110	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0370	mg/kg	0.0028	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0370	mg/kg	0.0024	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0370	mg/kg	0.0023	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0370	mg/kg	0.0023	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0370	mg/kg	0.0019	0.7300	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0370	mg/kg	0.0024	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0370	mg/kg	0.0093	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0370	mg/kg	0.0054	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Dieldrin	0.0370	mg/kg	0.0021	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Endosulfan I	0.0370	mg/kg	0.0021	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Endosulfan II	0.0370	mg/kg	0.0025	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0370	mg/kg	0.0029	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Endrin	0.0370	mg/kg	0.0023	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0370	mg/kg	0.0034	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0370	mg/kg	0.0029	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Heptachlor	0.0370	mg/kg	0.0021	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0370	mg/kg	0.0025	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0730	mg/kg	0.0073	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1200	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0480	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1500	mg/kg	0.0370	0.0110	U	SV4	JB
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1200	mg/kg	0.0370	0.0055	U	SV4	JB
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0220	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0730	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0730	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	1.5000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0880	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0055	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0880	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0440	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0280	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0370	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chloroform	0.0015	mg/kg	0.0004	0.0360	U	V4	JB
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0440	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	8.8000	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0049	mg/kg	0.0026	0.3600	J	J_LAB	J
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	UJ	V1b	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AN226	MDAB_00_04-09-10277	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	D[2,4-]	0.0870	mg/kg	0.0550	0.0220	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0220	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0870	mg/kg	0.0540	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0052	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	Dichlorprop	0.0870	mg/kg	0.0540	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0064	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	MCPA	8.7000	mg/kg	5.5000	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	MCPP	8.7000	mg/kg	5.4000	0.0110	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0063	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0110	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0110	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	1.7000	UJ	P7c	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.7200	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U

AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0005	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0730	mg/kg	0.0061	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3600	0.0054	UJ	SV7c	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3600	0.0054	UJ	SV7c	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0720	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3600	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3600	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0036	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3600	0.0730	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.0430	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0070	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Benzene	0.0054	mg/kg	0.0004	0.0870	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Bromobenzene	0.0054	mg/kg	0.0004	0.0430	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0054	mg/kg	0.0005	0.0870	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0054	mg/kg	0.0004	0.0270	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Bromoform	0.0054	mg/kg	0.0005	8.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0870	UJ	V7c	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0054	mg/kg	0.0003	0.0220	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0054	mg/kg	0.0004	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0054	mg/kg	0.0002	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chloroform	0.0054	mg/kg	0.0004	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0054	mg/kg	0.0004	0.0220	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dibromomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0054	mg/kg	0.0005	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0054	mg/kg	0.0003	0.0018	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Iodomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0054	mg/kg	0.0005	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0045	mg/kg	0.0025	0.3600	J	J_LAB	J
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Styrene	0.0054	mg/kg	0.0002	1.7000	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Toluene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trichloroethene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
AS153	MDAB_00_04-09-10173	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	D[2,4-]	0.0840	mg/kg	0.0540	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	Dalapon	0.0420	mg/kg	0.0280	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0840	mg/kg	0.0530	0.0110	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	Dicamba	0.0420	mg/kg	0.0051	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	Dichlorprop	0.0840	mg/kg	0.0520	0.0210	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0063	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	MCPA	8.4000	mg/kg	5.4000	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	MCPP	8.4000	mg/kg	5.2000	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0051	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0034	0.0210	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0034	0.0110	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PCB	SW-846:8082	Aroclor-1260	0.0350	mg/kg	0.0027	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0053	UJ	P7c	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	0.0053	UJ	P7c	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.0110	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0005	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0035	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0710	mg/kg	0.0059	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U

AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0053	UJ	SV7c	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.0590	mg/kg	0.0460	0.0210	J	J_LAB	J
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7000	mg/kg	0.0700	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0350	UJ	SV7c	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0350	0.0035	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0350	0.0710	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0068	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Benzene	0.0053	mg/kg	0.0003	0.0840	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Bromobenzene	0.0053	mg/kg	0.0004	0.0420	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0053	mg/kg	0.0005	0.0840	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0053	mg/kg	0.0003	0.0420	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Bromoform	0.0053	mg/kg	0.0004	0.0840	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0260	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0018	UJ	V7c	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0053	mg/kg	0.0003	8.4000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0053	mg/kg	0.0003	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0053	mg/kg	0.0002	0.0210	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0350	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chloroform	0.0053	mg/kg	0.0004	0.0350	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0053	mg/kg	0.0004	8.4000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dibromomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0053	mg/kg	0.0002	0.0018	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Iodomethane	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0044	mg/kg	0.0024	0.3500	J	J_LAB	J
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Styrene	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0053	mg/kg	0.0005	1.7000	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Toluene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AU152	MDAB_00_04-09-10178	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	D[2,4-]	0.0870	mg/kg	0.0560	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0870	mg/kg	0.0550	0.0220	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0052	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	Dichlorprop	0.0870	mg/kg	0.0540	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.0110	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	MCPA	8.7000	mg/kg	5.6000	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	MCPP	8.7000	mg/kg	5.4000	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0110	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0220	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	UJ	P7c	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.7200	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0730	mg/kg	0.0061	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3600	0.0055	UJ	SV7c	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0220	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U

AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3600	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3600	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3600	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3600	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3600	0.0019	UJ	SV7c	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3600	0.0036	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.0730	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0055	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0870	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0870	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0870	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0270	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0019	UJ	V7c	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	8.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0002	0.0220	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	8.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.0019	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0052	mg/kg	0.0025	0.3600	J	J_LAB	J
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0005	mg/kg	0.0004	0.3600	J	J_LAB	J
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	1.7000	U	U_LAB	U
AU152	MDAB_04_08-09-10177	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0530	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0520	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0210	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0100	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0060	0.0210	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0050	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0100	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.3400	UJ	P7c	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0100	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	0.0052	UJ	P7c	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.6800	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0004	mg/kg	0.0003	1.6000	J	J_LAB	JP
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0058	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0052	UJ	SV7c	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1500	mg/kg	0.0450	0.0052	J	J_LAB	J
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0210	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0690	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U

AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0018	UJ	SV7c	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.0690	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0820	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0067	0.0410	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Benzene	0.0052	mg/kg	0.0003	0.0820	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Bromobenzene	0.0052	mg/kg	0.0004	0.0410	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0052	mg/kg	0.0005	0.0820	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0052	mg/kg	0.0003	0.0260	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Bromoform	0.0052	mg/kg	0.0004	8.2000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0018	UJ	V7c	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0052	mg/kg	0.0003	0.0210	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0052	mg/kg	0.0002	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chloroform	0.0052	mg/kg	0.0004	0.0018	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0052	mg/kg	0.0004	0.0210	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0052	mg/kg	0.0003	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dibromomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0052	mg/kg	0.0003	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0052	mg/kg	0.0002	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0052	mg/kg	0.0006	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0052	mg/kg	0.0002	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.0340	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Iodomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0058	mg/kg	0.0024	0.3400			
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Styrene	0.0003	mg/kg	0.0002	0.3400	J	J_LAB	J
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0052	mg/kg	0.0005	1.6000	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Toluene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
AU154	MDAB_00_04-09-10181	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0580	0.0110	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0067	0.0110	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0066	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0055	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0037	0.0110	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0037	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0029	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0029	0.0110	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Aldrin	0.0380	mg/kg	0.0020	0.0056	UJ	P7c	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0380	mg/kg	0.0021	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0380	mg/kg	0.0029	0.0056	UJ	P7c	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0380	mg/kg	0.0024	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0380	mg/kg	0.0023	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0380	mg/kg	0.0023	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0380	mg/kg	0.0020	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0380	mg/kg	0.0025	0.0230	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0380	mg/kg	0.0095	0.0110	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0380	mg/kg	0.0055	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Dieldrin	0.0380	mg/kg	0.0022	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Endosulfan I	0.0380	mg/kg	0.0021	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Endosulfan II	0.0380	mg/kg	0.0026	0.3700	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0380	mg/kg	0.0030	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Endrin	0.0380	mg/kg	0.0024	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0380	mg/kg	0.0034	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0380	mg/kg	0.0030	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Heptachlor	0.0380	mg/kg	0.0021	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0380	mg/kg	0.0026	0.0110	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0740	mg/kg	0.0075	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1300	0.0056	UJ	P15	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0230	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	UJ	SV7c	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0230	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0380	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.0750	mg/kg	0.0490	0.0056	J	J_LAB	J
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.0720	mg/kg	0.0370	0.3700	J	J_LAB	J
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0750	0.0056	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0230	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.3700	UJ	SV7c	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0073	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.7400	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0006	0.3700	UJ	V7c	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0740	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	1.5000	U	U_LAB	U

AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chloroform	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.0900	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.0450	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.0900	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.0280	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	9.0000	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.0230	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0003	0.0230	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0064	mg/kg	0.0026	0.0370			
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Styrene	0.0002	mg/kg	0.0002	9.0000	J	J_LAB	J
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.0370	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.0370	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.0380	U	U_LAB	U
AW152	MDAB_00_04-09-10185	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.0370	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	D[2,4-]	0.0850	mg/kg	0.0540	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	Dalapon	0.0420	mg/kg	0.0290	0.0110	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0850	mg/kg	0.0530	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	Dicamba	0.0090	mg/kg	0.0051	0.0053	J	J_LAB	J
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	Dichlorprop	0.0850	mg/kg	0.0530	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0063	0.0210	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	MCPA	8.5000	mg/kg	5.4000	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	MCPP	8.5000	mg/kg	5.3000	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0052	0.0210	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0035	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0035	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PCB	SW-846:8082	Aroclor-1260	0.0350	mg/kg	0.0027	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0110	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.0110	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0005	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	0.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0035	mg/kg	0.0004	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0710	mg/kg	0.0060	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0350	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0053	UJ	SV7c	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3500	mg/kg	0.0460	0.0210	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7000	mg/kg	0.0710	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0018	UJ	SV7c	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0350	0.0035	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0350	0.0710	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0350	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0069	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Benzene	0.0053	mg/kg	0.0004	0.0420	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Bromobenzene	0.0053	mg/kg	0.0004	0.0420	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0053	mg/kg	0.0005	0.0850	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0053	mg/kg	0.0003	0.0270	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Bromoform	0.0053	mg/kg	0.0004	8.5000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.5000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0018	UJ	V7c	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0053	mg/kg	0.0003	0.0210	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0053	mg/kg	0.0003	0.0850	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0053	mg/kg	0.0002	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0850	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chloroform	0.0053	mg/kg	0.0004	0.0350	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0053	mg/kg	0.0004	0.0210	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dibromomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0053	mg/kg	0.0007	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U

AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Iodomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0050	mg/kg	0.0025	0.3500	J	J_LAB	J
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Styrene	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Toluene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
AW152	MDAB_04_08-09-10186	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.0220	UJ	P7c	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0110	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	0.7200	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0740	mg/kg	0.0062	0.3600	UJ	P7c	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3200	mg/kg	0.0480	0.0055	J	J_LAB	J
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0370	0.0110	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0370	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0370	0.0019	UJ	SV7c	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0036	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0370	0.0740	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0370	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0370	0.0220	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0370	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0370	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0880	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0440	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0270	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	8.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0360	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	8.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0025	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U

BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0005	mg/kg	0.0004	0.3600	J	J_LAB	J
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
BB153	MDAB_00_04-09-10189	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0220	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0110	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0052	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.0110	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0220	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.0110	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.7200	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0730	mg/kg	0.0061	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0360	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0110	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0220	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0036	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.0730	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.0360	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0880	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0270	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0220	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0360	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0440	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0014	mg/kg	0.0003	0.0360	J	J_LAB	J
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0025	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NF95	MDAB_00_04-09-10390	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	D[2,4-]	0.0810	mg/kg	0.0520	0.0200	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0270	0.0200	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0810	mg/kg	0.0510	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	Dichlorprop	0.0810	mg/kg	0.0500	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	Dinoseb	0.0250	mg/kg	0.0060	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	MCPA	8.1000	mg/kg	5.2000	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	MCPP	8.1000	mg/kg	5.0000	0.0100	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0059	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0049	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1016	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1221	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1232	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1242	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1248	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1254	0.0330	mg/kg	0.0026	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PCB	SW-846:8082	Aroclor-1260	0.0330	mg/kg	0.0026	0.0100	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U

NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.6700	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0033	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0680	mg/kg	0.0057	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Aniline	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Anthracene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Azobenzene	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3300	mg/kg	0.0440	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Chrysene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Fluorene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Isophorone	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6700	mg/kg	0.0680	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Naphthalene	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3300	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3300	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3300	0.0033	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3300	mg/kg	0.0340	0.0680	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Phenol	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Pyrene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.0810	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0810	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0810	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0250	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.1000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0330	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0015	mg/kg	0.0003	0.0330	J	J_LAB	J
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0330	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0330	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0410	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	8.1000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NF95	MDAB_04_08-09-10391	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3300	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	D[2,4-]	0.0850	mg/kg	0.0540	0.0210	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0210	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0850	mg/kg	0.0530	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0051	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	Dichlorprop	0.0850	mg/kg	0.0530	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0063	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	MCPA	8.5000	mg/kg	5.4000	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	MCPP	8.5000	mg/kg	5.3000	0.0110	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0052	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PCB	SW-846:8082	Aroclor-1260	0.0350	mg/kg	0.0027	0.0110	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0110	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0005	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0035	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0710	mg/kg	0.0060	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U

NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3500	mg/kg	0.0460	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7000	mg/kg	0.0710	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0350	0.0035	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0710	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0350	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0350	0.0430	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0069	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Benzene	0.0053	mg/kg	0.0004	0.0850	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Bromobenzene	0.0053	mg/kg	0.0004	0.0850	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0053	mg/kg	0.0005	0.0430	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0053	mg/kg	0.0003	0.0850	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Bromoform	0.0053	mg/kg	0.0004	0.0270	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.5000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0053	mg/kg	0.0003	0.0210	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0053	mg/kg	0.0003	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0053	mg/kg	0.0002	0.0350	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0011	mg/kg	0.0003	0.0350	J	J_LAB	J
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0350	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chloroform	0.0053	mg/kg	0.0004	0.0350	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0053	mg/kg	0.0004	8.5000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dibromomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0053	mg/kg	0.0005	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0053	mg/kg	0.0007	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Iodomethane	0.0053	mg/kg	0.0004	0.0018	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0053	mg/kg	0.0025	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Styrene	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Toluene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG103	MDAB_00_04-09-10394	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0200	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0100	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0100	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0060	0.0200	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0050	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0100	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.6800	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0057	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U

NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0100	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0680	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0034	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0690	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0410	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0820	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0260	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	8.2000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0820	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0012	mg/kg	0.0003	0.0340	J	J_LAB	J
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0340	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG103	MDAB_04_08-09-10395	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	D[2,4-]	0.0840	mg/kg	0.0540	0.0210	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	Dalapon	0.0420	mg/kg	0.0280	0.0210	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0840	mg/kg	0.0520	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	Dicamba	0.0420	mg/kg	0.0050	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	Dichlorprop	0.0840	mg/kg	0.0520	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0062	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	MCPA	8.4000	mg/kg	5.3000	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	MCPP	8.4000	mg/kg	5.2000	0.0100	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0061	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0051	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PCB	SW-846:8082	Aroclor-1260	0.0047	mg/kg	0.0027	0.0100	J	J_LAB	J
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Aldrin	0.0089	mg/kg	0.0005	0.0100	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0089	mg/kg	0.0005	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0089	mg/kg	0.0007	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0089	mg/kg	0.0006	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0089	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0089	mg/kg	0.0005	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0089	mg/kg	0.0005	0.6900	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0089	mg/kg	0.0006	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0089	mg/kg	0.0022	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0089	mg/kg	0.0013	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Dieldrin	0.0089	mg/kg	0.0005	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Endosulfan I	0.0089	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Endosulfan II	0.0089	mg/kg	0.0006	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0089	mg/kg	0.0007	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Endrin	0.0089	mg/kg	0.0006	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0089	mg/kg	0.0008	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0089	mg/kg	0.0007	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Heptachlor	0.0089	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0089	mg/kg	0.0006	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0170	mg/kg	0.0017	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.3500	mg/kg	0.0290	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3500	mg/kg	0.0450	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1500	mg/kg	0.0350	0.0052	U	SV4	JB
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1500	mg/kg	0.0350	0.0052	U	SV4	JB
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.0370	mg/kg	0.0350	0.0052	J	J_LAB	J
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.6900	mg/kg	0.0700	0.0089	U	U_LAB	U

NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0170	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0350	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0068	0.0840	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Benzene	0.0052	mg/kg	0.0003	0.0052	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Bromobenzene	0.0052	mg/kg	0.0004	0.0840	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0052	mg/kg	0.0005	0.0420	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0052	mg/kg	0.0003	0.0840	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Bromoform	0.0052	mg/kg	0.0004	0.0260	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.4000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0052	mg/kg	0.0003	0.0210	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0052	mg/kg	0.0003	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0052	mg/kg	0.0002	0.0350	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0012	mg/kg	0.0003	0.0350	U	V4	JB
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0052	mg/kg	0.0003	0.0350	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0052	mg/kg	0.0003	0.0350	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0052	mg/kg	0.0003	0.0350	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0350	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chloroform	0.0052	mg/kg	0.0004	0.0350	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0089	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0052	mg/kg	0.0004	0.0420	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0052	mg/kg	0.0003	8.4000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dibromomethane	0.0052	mg/kg	0.0004	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0052	mg/kg	0.0004	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0052	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0052	mg/kg	0.0004	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0052	mg/kg	0.0007	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0052	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0052	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0052	mg/kg	0.0002	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0052	mg/kg	0.0002	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0052	mg/kg	0.0002	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Iodomethane	0.0052	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0052	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0052	mg/kg	0.0024	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Styrene	0.0052	mg/kg	0.0002	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0052	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0052	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0052	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Toluene	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0052	mg/kg	0.0004	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0052	mg/kg	0.0005	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0012	mg/kg	0.0004	0.3500	J	J_LAB	J
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0007	mg/kg	0.0003	0.3500	U	V4	JB
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0052	mg/kg	0.0003	0.3500	U	U_LAB	U
NG56	MDAB_00_04-09-10317	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0052	mg/kg	0.0007	0.3500	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	D[2,4-]	0.0840	mg/kg	0.0530	0.0210	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	Dalapon	0.0420	mg/kg	0.0280	0.0210	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0840	mg/kg	0.0520	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	Dicamba	0.0420	mg/kg	0.0050	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	Dichlorprop	0.0840	mg/kg	0.0520	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0062	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	MCPA	8.4000	mg/kg	5.3000	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	MCPP	8.4000	mg/kg	5.2000	0.0100	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0061	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0051	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0027	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0027	0.0100	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0100	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.6900	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0700	mg/kg	0.0059	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0450	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1300	mg/kg	0.0350	0.0052	U	SV4	JB
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1400	mg/kg	0.0350	0.0052	U	SV4	JB
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6900	mg/kg	0.0700	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3400	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3400	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0350	0.0034	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3400	0.0700	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0350	0.0340	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0350	0.0420	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0068	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Benzene	0.0052	mg/kg	0.0003	0.0840	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Bromobenzene	0.0052	mg/kg	0.0004	0.0420	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0052	mg/kg	0.0005	0.0840	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0052	mg/kg	0.0003	0.0260	U	U_LAB	U

NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Bromoform	0.0052	mg/kg	0.0004	8.4000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.4000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0840	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0052	mg/kg	0.0003	0.0210	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0052	mg/kg	0.0002	0.0340	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0013	mg/kg	0.0003	0.0340	U	V4	JB
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chloroform	0.0052	mg/kg	0.0004	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0052	mg/kg	0.0004	0.0210	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dibromomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0052	mg/kg	0.0005	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0052	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0052	mg/kg	0.0003	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Iodomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0052	mg/kg	0.0005	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0052	mg/kg	0.0024	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Styrene	0.0052	mg/kg	0.0002	1.7000	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Toluene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0008	mg/kg	0.0004	0.3400	J	J_LAB	J
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0005	mg/kg	0.0003	0.3400	U	V4	JB
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_04_08-09-10318	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0210	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0060	0.0100	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0050	0.0210	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0100	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0100	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.6800	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0058	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0210	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1100	mg/kg	0.0340	0.0051	U	SV4	JB
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1300	mg/kg	0.0340	0.0051	U	SV4	JB
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0680	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.0690	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0066	0.0820	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0410	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0820	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0260	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0210	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0004	mg/kg	0.0003	0.3400	U	V4	JB
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0340	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Carbon Disulfide	0.0016	mg/kg	0.0003	0.0340	U	V4	JB
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0340	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	8.2000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0190	mg/kg	0.0006	0.3400	U	V8	
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U

NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.0017	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0008	mg/kg	0.0004	0.3400	J	J_LAB	J
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_08_12-09-10319	10-15	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	D[2,4-]	0.0830	mg/kg	0.0530	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	Dalapon	0.0420	mg/kg	0.0280	0.0210	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	DB[2,4-]	0.0830	mg/kg	0.0520	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	Dicamba	0.0420	mg/kg	0.0050	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	Dichlorprop	0.0830	mg/kg	0.0520	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0062	0.0210	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	MCPA	8.3000	mg/kg	5.3000	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	MCPP	8.3000	mg/kg	5.2000	0.0100	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0061	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0051	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0034	0.0100	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.6900	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	DDT[4,4'-]	0.0014	mg/kg	0.0003	1.7000	J	J_LAB	J
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0700	mg/kg	0.0058	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.1900	mg/kg	0.0450	0.0052	J	J_LAB	J
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Butylbenzylphthalate	0.0860	mg/kg	0.0350	0.0052	U	SV4	JB
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1500	mg/kg	0.0350	0.0052	U	SV4	JB
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0100	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3400	0.0100	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0350	0.0210	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Methylphenol[4-]	0.6900	mg/kg	0.0690	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3400	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3400	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3400	0.0034	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0350	0.0700	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0350	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0350	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0350	0.0340	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0067	0.0420	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Benzene	0.0052	mg/kg	0.0003	0.0830	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Bromobenzene	0.0052	mg/kg	0.0004	0.0420	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Bromochloromethane	0.0052	mg/kg	0.0005	0.0830	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Bromodichloromethane	0.0052	mg/kg	0.0003	0.0260	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Bromoform	0.0052	mg/kg	0.0004	8.3000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.3000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0830	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Butylbenzene[n-]	0.0052	mg/kg	0.0003	0.0210	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0052	mg/kg	0.0002	0.0340	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Carbon Disulfide	0.0012	mg/kg	0.0003	0.0340	U	V4	JB
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Carbon Tetrachloride	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chlorobenzene	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chlorodibromomethane	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chloroform	0.0052	mg/kg	0.0004	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0052	mg/kg	0.0004	0.0210	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dibromomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0052	mg/kg	0.0003	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0052	mg/kg	0.0002	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Ethylbenzene	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Iodomethane	0.0052	mg/kg	0.0004	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Isopropylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Methylene Chloride	0.0052	mg/kg	0.0024	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Propylbenzene[1-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Styrene	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0052	mg/kg	0.0005	1.7000	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Tetrachloroethene	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Toluene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U

NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0008	mg/kg	0.0004	0.3400	J	J_LAB	J
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Vinyl Chloride	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG56	MDAB_12_16-09-10320	15-20	VOC	SW-846:8260B	Xylene (Total)	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	D[2,4-]	0.0840	mg/kg	0.0540	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	Dalapon	0.0420	mg/kg	0.0280	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0840	mg/kg	0.0530	0.0210	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	Dicamba	0.0420	mg/kg	0.0051	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	Dichlorprop	0.0840	mg/kg	0.0520	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0062	0.0210	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	MCPA	8.4000	mg/kg	5.4000	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	MCPP	8.4000	mg/kg	5.2000	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.0110	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0051	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0034	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.0110	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PCB	SW-846:8082	Aroclor-1260	0.0073	mg/kg	0.0027	0.3500	J	J_LAB	J
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Aldrin	0.0090	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0090	mg/kg	0.0005	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0090	mg/kg	0.0007	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0090	mg/kg	0.0006	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0090	mg/kg	0.0006	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0090	mg/kg	0.0006	0.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0090	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0090	mg/kg	0.0006	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0090	mg/kg	0.0022	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0090	mg/kg	0.0013	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Dieldrin	0.0090	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Endosulfan I	0.0090	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Endosulfan II	0.0090	mg/kg	0.0006	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0090	mg/kg	0.0007	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Endrin	0.0090	mg/kg	0.0006	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0090	mg/kg	0.0008	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0090	mg/kg	0.0007	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Heptachlor	0.0090	mg/kg	0.0005	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0090	mg/kg	0.0006	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0170	mg/kg	0.0018	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.3500	mg/kg	0.0300	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.0800	mg/kg	0.0460	0.0053	J	J_LAB	J
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0110	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7000	mg/kg	0.0700	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0170	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0350	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0350	0.0840	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0350	0.0420	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0068	0.0840	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Benzene	0.0053	mg/kg	0.0003	0.0420	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Bromobenzene	0.0053	mg/kg	0.0004	0.0840	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0053	mg/kg	0.0005	0.0260	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0053	mg/kg	0.0003	8.4000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Bromoform	0.0053	mg/kg	0.0004	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0210	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0090	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0053	mg/kg	0.0002	0.0350	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0007	mg/kg	0.0003	0.0350	U	V4	JB
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chloroform	0.0053	mg/kg	0.0004	8.4000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dibromomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Iodomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0053	mg/kg	0.0024	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Styrene	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Toluene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0053	mg/kg	0.0005	1.7000	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0007	mg/kg	0.0004	0.3500	J	J_LAB	J
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	0.0003	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0053	mg/kg	0.0003	0.0053	U	U_LAB	U
NG61	MDAB_00_04-09-10325	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0053	mg/kg	0.0007	0.0053	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.0210	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0060	0.0100	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0050	0.0210	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U

NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.6800	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0006	mg/kg	0.0003	1.6000	J	J_LAB	J
NG61	MDAB_04_08-09-10326	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0058	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1400	mg/kg	0.0340	0.0051	U	SV4	JB
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0100	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.0370	mg/kg	0.0340	0.0051	U	SV4	JB
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0680	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0034	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0690	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0066	0.0820	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0820	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0260	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0210	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0340	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0018	mg/kg	0.0003	0.0340	U	V4	JB
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0340	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	8.2000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	1.6000	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0007	mg/kg	0.0004	0.3400	J	J_LAB	J
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_04_08-09-10326	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0200	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0200	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.0100	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0060	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0050	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0100	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.6800	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U

NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0057	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1400	mg/kg	0.0340	0.3400	U	SV4	JB
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Di-n-octylphthalate	0.1200	mg/kg	0.0340	0.0051	J	J_LAB	J
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Diethylphthalate	0.0380	mg/kg	0.0340	0.0051	U	SV4	JB
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0100	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0200	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0680	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.0690	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0820	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0410	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	0.0260	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	8.2000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0410	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Carbon Disulfide	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	8.2000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	1.6000	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0006	mg/kg	0.0004	0.3400	J	J_LAB	J
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0006	mg/kg	0.0003	0.3400	J	J_LAB	J
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG61	MDAB_08_12-09-10327	10-15	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	D[2,4-]	0.0860	mg/kg	0.0550	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0110	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0860	mg/kg	0.0540	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0052	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	Dichlorprop	0.0860	mg/kg	0.0530	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0064	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	MCPA	8.6000	mg/kg	5.5000	0.0220	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	MCPP	8.6000	mg/kg	5.3000	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0063	0.0220	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0052	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0027	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PCB	SW-846:8082	Aroclor-1260	0.0062	mg/kg	0.0027	0.0110	J	J_LAB	J
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0110	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0005	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	0.7100	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0720	mg/kg	0.0060	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U

NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0110	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3600	0.0110	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7100	mg/kg	0.0720	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3600	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3600	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0036	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3600	0.0720	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0070	0.0430	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Benzene	0.0054	mg/kg	0.0004	0.0430	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Bromobenzene	0.0054	mg/kg	0.0004	0.0860	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0054	mg/kg	0.0005	0.0270	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0054	mg/kg	0.0003	8.6000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Bromoform	0.0054	mg/kg	0.0004	8.6000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.0220	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0054	mg/kg	0.0004	0.0860	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0054	mg/kg	0.0002	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chloroform	0.0054	mg/kg	0.0004	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0018	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0054	mg/kg	0.0004	0.0220	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dibromomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Iodomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0054	mg/kg	0.0003	0.0054	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0054	mg/kg	0.0025	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0054	mg/kg	0.0003	0.0860	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Styrene	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0054	mg/kg	0.0005	1.7000	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Toluene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trichloroethene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0007	mg/kg	0.0004	0.3600	J	J_LAB	J
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NG75	MDAB_00_04-09-10329	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0100	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0100	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0210	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0060	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0050	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0210	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.6800	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0058	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U

NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0210	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0680	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0690	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0066	0.0410	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0820	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0260	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	8.2000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0820	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0210	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0340	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0010	mg/kg	0.0003	0.0340	J	J_LAB	J
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0210	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.0017	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NG75	MDAB_04_08-09-10330	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	D[2,4-]	0.0810	mg/kg	0.0520	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0270	0.0200	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	DB[2,4-]	0.0810	mg/kg	0.0510	0.0100	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	Dichlorprop	0.0810	mg/kg	0.0500	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	Dinoseb	0.0250	mg/kg	0.0060	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	MCPA	8.1000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	MCPP	8.1000	mg/kg	5.0000	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0059	0.0100	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0049	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1016	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1221	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1232	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1242	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1248	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1254	0.0330	mg/kg	0.0026	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PCB	SW-846:8082	Aroclor-1260	0.0330	mg/kg	0.0026	0.0100	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0200	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.6700	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0033	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0680	mg/kg	0.0057	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Acenaphthene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Acenaphthylene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Aniline	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Anthracene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Azobenzene	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Benzyl Alcohol	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3300	mg/kg	0.0440	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3300	mg/kg	0.0340	0.0810	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Chrysene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dibenzofuran	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0100	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Diethylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Fluorene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Hexachlorobenzene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Hexachloroethane	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Isophorone	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Methylphenol[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Methylphenol[4-]	0.6700	mg/kg	0.0670	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Naphthalene	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3300	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitrobenzene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3300	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3300	0.0033	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Phenanthrene	0.3300	mg/kg	0.0340	0.0680	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Phenol	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Pyrene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U

NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0410	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0810	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0810	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0250	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.1000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0330	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Carbon Disulfide	0.0009	mg/kg	0.0003	0.0330	J	J_LAB	J
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0330	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0330	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	8.1000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	0.0017	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0023	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG75	MDAB_08_12-09-10331	10-15	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0006	0.3300	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	D[2,4-]	0.0850	mg/kg	0.0550	0.0110	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0850	mg/kg	0.0540	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0051	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	Dichlorprop	0.0850	mg/kg	0.0530	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0063	0.0210	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	MCPA	8.5000	mg/kg	5.4000	0.0210	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	MCPP	8.5000	mg/kg	5.3000	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0052	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0035	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1254	0.0350	mg/kg	0.0027	0.0110	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PCB	SW-846:8082	Aroclor-1260	0.0061	mg/kg	0.0027	0.3500	J	J_LAB	J
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Aldrin	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0180	mg/kg	0.0010	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0180	mg/kg	0.0014	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0180	mg/kg	0.0009	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0180	mg/kg	0.0012	0.7100	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0180	mg/kg	0.0045	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0180	mg/kg	0.0026	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Dieldrin	0.0180	mg/kg	0.0010	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Endosulfan I	0.0180	mg/kg	0.0010	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Endosulfan II	0.0180	mg/kg	0.0012	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0180	mg/kg	0.0014	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Endrin	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0180	mg/kg	0.0016	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0180	mg/kg	0.0014	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Heptachlor	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0180	mg/kg	0.0012	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0350	mg/kg	0.0036	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7200	mg/kg	0.0600	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0360	0.0210	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3500	mg/kg	0.0460	0.0210	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3500	mg/kg	0.0360	0.0110	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0360	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7100	mg/kg	0.0710	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0360	0.7200	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0360	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0360	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0069	0.0430	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Benzene	0.0053	mg/kg	0.0004	0.0850	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Bromobenzene	0.0053	mg/kg	0.0004	0.0430	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0053	mg/kg	0.0005	0.0850	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0053	mg/kg	0.0003	0.0270	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Bromoform	0.0053	mg/kg	0.0004	8.5000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.5000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0053	mg/kg	0.0003	0.0210	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0053	mg/kg	0.0003	0.0850	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0053	mg/kg	0.0002	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0013	mg/kg	0.0003	0.0350	J	J_LAB	J
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0053	mg/kg	0.0003	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0350	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chloroform	0.0053	mg/kg	0.0004	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0180	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0053	mg/kg	0.0004	0.0210	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U

NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dibromomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.0053	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Iodomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0006	mg/kg	0.0003	0.3500	J	J_LAB	J
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0053	mg/kg	0.0025	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Styrene	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Toluene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NG77	MDAB_00_04-09-10382	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	D[2,4-]	0.0810	mg/kg	0.0520	0.0100	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0270	0.0100	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0810	mg/kg	0.0510	0.0200	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	Dichlorprop	0.0810	mg/kg	0.0500	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	Dinoseb	0.0250	mg/kg	0.0060	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	MCPA	8.1000	mg/kg	5.2000	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	MCPP	8.1000	mg/kg	5.0000	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0059	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0049	0.0200	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1016	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1221	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1232	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1242	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1248	0.0330	mg/kg	0.0033	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1254	0.0330	mg/kg	0.0026	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PCB	SW-846:8082	Aroclor-1260	0.0330	mg/kg	0.0026	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.6700	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0033	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0680	mg/kg	0.0057	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Aniline	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Anthracene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Azobenzene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3300	mg/kg	0.0440	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Chrysene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3300	mg/kg	0.0340	0.0100	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3300	mg/kg	0.0340	0.0200	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3300	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Fluorene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3300	0.0200	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3300	mg/kg	0.0340	0.0051	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Isophorone	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6700	mg/kg	0.0680	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Naphthalene	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3300	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3300	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3300	mg/kg	0.0340	0.0033	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3300	0.0680	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Phenol	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Pyrene	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3300	mg/kg	0.0340	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3300	mg/kg	0.0340	0.0330	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3300	mg/kg	0.0340	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.0810	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.0810	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0810	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0250	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	8.1000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.1000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	0.0410	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0330	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0009	mg/kg	0.0003	0.0330	J	J_LAB	J
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0330	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0330	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.0017	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3300	U	U_LAB	U

NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	1.6000	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0051	mg/kg	0.0004	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3300	U	U_LAB	U
NG77	MDAB_04_08-09-10383	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3300	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0530	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0210	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0520	0.0100	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0060	0.0100	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0050	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.0100	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0210	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.6800	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0004	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0058	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0450	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0820	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0100	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0690	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0034	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0690	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0067	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Benzene	0.0052	mg/kg	0.0003	0.0410	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Bromobenzene	0.0052	mg/kg	0.0004	0.0820	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Bromochloromethane	0.0052	mg/kg	0.0005	0.0410	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Bromodichloromethane	0.0052	mg/kg	0.0003	0.0820	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Bromoform	0.0052	mg/kg	0.0004	0.0260	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Butylbenzene[n-]	0.0052	mg/kg	0.0003	0.0210	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0052	mg/kg	0.0002	0.0340	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Carbon Disulfide	0.0011	mg/kg	0.0003	0.0340	J	J_LAB	J
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Carbon Tetrachloride	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chlorobenzene	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chlorodibromomethane	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chloroform	0.0052	mg/kg	0.0004	0.0340	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0052	mg/kg	0.0004	8.2000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0052	mg/kg	0.0003	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dibromomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0052	mg/kg	0.0003	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0052	mg/kg	0.0006	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0052	mg/kg	0.0004	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Ethylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.0018	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Iodomethane	0.0052	mg/kg	0.0004	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Isopropylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Methylene Chloride	0.0052	mg/kg	0.0024	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Propylbenzene[1-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Styrene	0.0052	mg/kg	0.0002	1.6000	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Tetrachloroethene	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Toluene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Vinyl Chloride	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NG77	MDAB_08_12-09-10385	10-15	VOC	SW-846:8260B	Xylene (Total)	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	D[2,4-]	0.0870	mg/kg	0.0560	0.0110	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0870	mg/kg	0.0550	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0052	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	Dichlorprop	0.0870	mg/kg	0.0540	0.0054	U	U_LAB	U

NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0064	0.0220	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	MCPA	8.7000	mg/kg	5.5000	0.0220	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	MCPP	8.7000	mg/kg	5.4000	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0063	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0035	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1254	0.1300	mg/kg	0.0028	0.0110			
NH27	MDAB_00_04-09-10289	0-5	PCB	SW-846:8082	Aroclor-1260	0.0360	mg/kg	0.0028	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Aldrin	0.0180	mg/kg	0.0010	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0180	mg/kg	0.0010	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0180	mg/kg	0.0014	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0180	mg/kg	0.0012	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0180	mg/kg	0.0011	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0180	mg/kg	0.0011	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0180	mg/kg	0.0010	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0180	mg/kg	0.0012	0.7200	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0082	mg/kg	0.0046	0.3600	J	J_LAB	JP
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0180	mg/kg	0.0027	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Dieldrin	0.0180	mg/kg	0.0010	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Endosulfan I	0.0180	mg/kg	0.0010	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Endosulfan II	0.0180	mg/kg	0.0012	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0180	mg/kg	0.0014	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Endrin	0.0180	mg/kg	0.0012	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0180	mg/kg	0.0017	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0180	mg/kg	0.0014	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Heptachlor	0.0180	mg/kg	0.0010	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0180	mg/kg	0.0013	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0360	mg/kg	0.0036	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7300	mg/kg	0.0610	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0220	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1100	mg/kg	0.0360	0.0054	U	SV4	JB
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.0410	mg/kg	0.0360	0.0110	J	J_LAB	J
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3600	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0054	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0720	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3600	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3600	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3600	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.7300	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0070	0.0440	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Benzene	0.0054	mg/kg	0.0004	0.0870	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Bromobenzene	0.0054	mg/kg	0.0004	0.0440	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0054	mg/kg	0.0005	0.0870	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0054	mg/kg	0.0004	0.0270	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Bromoform	0.0160	mg/kg	0.0005	8.7000			
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0054	mg/kg	0.0003	0.0220	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0054	mg/kg	0.0004	0.0870	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0054	mg/kg	0.0002	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0007	mg/kg	0.0003	0.0360	U	V4	JB
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0054	mg/kg	0.0003	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chloroform	0.0054	mg/kg	0.0004	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0180	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0054	mg/kg	0.0004	0.0220	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dibromomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0054	mg/kg	0.0003	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Iodomethane	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0054	mg/kg	0.0025	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Styrene	0.0054	mg/kg	0.0002	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0054	mg/kg	0.0004	1.7000	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Toluene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trichloroethene	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0054	mg/kg	0.0005	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0054	mg/kg	0.0003	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0054	mg/kg	0.0004	0.3600	U	U_LAB	U
NH27	MDAB_00_04-09-10289	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0054	mg/kg	0.0007	0.3600	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	D[2,4-]	0.0920	mg/kg	0.0590	0.0230	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0920	mg/kg	0.0580	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	Dichlorprop	0.0920	mg/kg	0.0570	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	Dinoseb	0.0290	mg/kg	0.0068	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	MCPA	9.2000	mg/kg	5.9000	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	MCPP	9.2000	mg/kg	5.7000	0.0120	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0067	0.0230	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0056	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1254	0.0160	mg/kg	0.0029	0.0058	J	J_LAB	J
NH27	MDAB_04_08-09-10290	5-10	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0120	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Aldrin	0.0200	mg/kg	0.0010	0.0120	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0200	mg/kg	0.0011	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0200	mg/kg	0.0015	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0200	mg/kg	0.0012	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0200	mg/kg	0.0012	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0200	mg/kg	0.0012	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0200	mg/kg	0.0010	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0200	mg/kg	0.0013	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0200	mg/kg	0.0049	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0200	mg/kg	0.0028	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Dieldrin	0.0200	mg/kg	0.0011	0.3800	U	U_LAB	U

NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Endosulfan I	0.0200	mg/kg	0.0011	0.7600	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Endosulfan II	0.0200	mg/kg	0.0013	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0200	mg/kg	0.0015	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Endrin	0.0200	mg/kg	0.0012	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0200	mg/kg	0.0018	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0200	mg/kg	0.0015	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Heptachlor	0.0200	mg/kg	0.0011	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0200	mg/kg	0.0013	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0380	mg/kg	0.0038	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7700	mg/kg	0.0650	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0500	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0120	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.2300	mg/kg	0.0380	0.0058	U	SV4	JB
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1500	mg/kg	0.0380	0.0058	U	SV4	JB
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0120	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0120	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0058	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0460	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7600	mg/kg	0.0770	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.7700	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.0920	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Acetone	0.0190	mg/kg	0.0074	0.3800	J	J_LAB	J
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Benzene	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Bromobenzene	0.0058	mg/kg	0.0004	0.0920	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0058	mg/kg	0.0005	0.0460	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0058	mg/kg	0.0004	0.0920	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Bromoform	0.0130	mg/kg	0.0005	0.0290			
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Bromomethane	0.0120	mg/kg	0.0005	9.2000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0058	mg/kg	0.0003	0.0230	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0058	mg/kg	0.0004	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0008	mg/kg	0.0003	0.0380	J	J_LAB	J
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0058	mg/kg	0.0003	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chloroethane	0.0120	mg/kg	0.0004	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chloroform	0.0058	mg/kg	0.0004	0.0380	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chloromethane	0.0120	mg/kg	0.0003	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0058	mg/kg	0.0004	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0058	mg/kg	0.0003	9.2000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0120	mg/kg	0.0007	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dibromomethane	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0120	mg/kg	0.0003	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0058	mg/kg	0.0004	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0058	mg/kg	0.0007	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Iodomethane	0.0058	mg/kg	0.0004	0.0200	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0058	mg/kg	0.0027	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Styrene	0.0058	mg/kg	0.0002	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0058	mg/kg	0.0004	1.8000	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Toluene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trichloroethene	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0120	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0058	mg/kg	0.0006	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0058	mg/kg	0.0005	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0058	mg/kg	0.0003	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0058	mg/kg	0.0004	0.3800	U	U_LAB	U
NH27	MDAB_04_08-09-10290	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0058	mg/kg	0.0007	0.3800	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	D[2,4-]	0.0830	mg/kg	0.0530	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0830	mg/kg	0.0520	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0050	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	Dichlorprop	0.0830	mg/kg	0.0510	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	MCPA	8.3000	mg/kg	5.3000	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	MCPP	8.3000	mg/kg	5.1000	0.0100	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0060	0.0210	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0050	0.0210	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0034	0.0100	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0034	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PCB	SW-846:8082	Aroclor-1260	0.4000	mg/kg	0.0026	0.0100			
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Aldrin	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0018	mg/kg	0.0001	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0018	mg/kg	0.0001	0.6800	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0018	mg/kg	0.0004	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0018	mg/kg	0.0003	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Dieldrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Endosulfan I	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Endosulfan II	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Endrin	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0018	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Heptachlor	0.0018	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0018	mg/kg	0.0001	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0058	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U

NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0350	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0450	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1100	mg/kg	0.0340	0.0052	U	SV4	JB
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0340	0.0100	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3400	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0052	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0690	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3400	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3400	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3400	0.0690	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0210	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Acetone	0.0210	mg/kg	0.0067	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Benzene	0.0052	mg/kg	0.0003	0.0830	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Bromobenzene	0.0052	mg/kg	0.0004	0.0410	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0052	mg/kg	0.0005	0.0830	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0052	mg/kg	0.0003	0.0410	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Bromoform	0.0052	mg/kg	0.0004	0.0830	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	0.0260	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0052	mg/kg	0.0003	8.3000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0052	mg/kg	0.0002	0.0210	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0052	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0052	mg/kg	0.0003	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chloroform	0.0052	mg/kg	0.0004	0.0018	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0052	mg/kg	0.0004	8.3000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dibromomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0052	mg/kg	0.0005	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0052	mg/kg	0.0002	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0052	mg/kg	0.0006	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0052	mg/kg	0.0002	0.0340	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0052	mg/kg	0.0003	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Iodomethane	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0052	mg/kg	0.0024	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Styrene	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Toluene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0052	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0052	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trichloroethene	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0052	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0006	mg/kg	0.0004	0.3400	J	J_LAB	J
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0052	mg/kg	0.0003	1.7000	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0052	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_00_04-09-10321	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0052	mg/kg	0.0007	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0270	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0060	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0050	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.0200	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0680	mg/kg	0.0057	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.6700	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	8.2000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	8.2000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0260	U	U_LAB	U

NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0820	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0410	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0820	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0410	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0820	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.6700	mg/kg	0.0680	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0680	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.0017	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0010	mg/kg	0.0003	0.0051	U	V4	JB
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.0100	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.0100	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.0100	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Styrene	0.0003	mg/kg	0.0002	0.0051	J	J_LAB	J
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.0200	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.0100	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.0100	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0007	mg/kg	0.0004	0.0051	J	J_LAB	J
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.0100	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.0051	U	U_LAB	U
NH59	MDAB_04_08-09-10322	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0280	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0061	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0100	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0200	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0060	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0050	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0100	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.0200	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	0.6800	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0690	mg/kg	0.0057	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0100	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0100	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Methylphenol[4-]	0.6800	mg/kg	0.0680	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U

NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0690	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0340	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.0410	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.0410	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0260	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	8.2000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	8.2000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0340	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Carbon Disulfide	0.0014	mg/kg	0.0003	0.0340	U	V4	JB
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0017	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0820	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0008	mg/kg	0.0004	0.3400	J	J_LAB	J
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NH59	MDAB_08_12-09-10323	10-15	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0560	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0053	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.7000	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0220	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0110	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0220	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Aldrin	0.1900	mg/kg	0.0100	0.0110	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.1900	mg/kg	0.0100	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	BHC[beta-]	0.1900	mg/kg	0.0140	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	BHC[delta-]	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.1900	mg/kg	0.0120	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.1900	mg/kg	0.0097	0.0110	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.1900	mg/kg	0.0120	0.7400	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.1900	mg/kg	0.0470	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.1900	mg/kg	0.0270	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Dieldrin	0.1900	mg/kg	0.0110	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Endosulfan I	0.1900	mg/kg	0.0110	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Endosulfan II	0.1900	mg/kg	0.0130	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.1900	mg/kg	0.0150	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Endrin	0.1900	mg/kg	0.0120	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.1900	mg/kg	0.0170	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Endrin Ketone	0.1900	mg/kg	0.0150	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Heptachlor	0.1900	mg/kg	0.0110	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.1900	mg/kg	0.0130	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	7.5000	mg/kg	0.6300	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1300	mg/kg	0.0370	0.0056	U	SV4	JB
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.0650	mg/kg	0.0370	0.0056	U	SV4	JB
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0220	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.1900	UJ	SV1b	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0740	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	7.5000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.0056	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0450	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0890	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	0.0280	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.9000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0450	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0009	mg/kg	0.0004	0.1900	U	V4	JB
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0022	mg/kg	0.0003	0.0370	U	V4	JB
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U

NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chloroform	0.0056	mg/kg	0.0004	0.0370	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	8.9000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.1900	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0005	mg/kg	0.0003	0.3700	U	V4	JB
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0013	mg/kg	0.0004	0.3700	J	J_LAB	J
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0011	mg/kg	0.0003	0.3700	U	V4	JB
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NI38	MDAB_00_04-09-10313	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	D[2,4-]	0.0910	mg/kg	0.0580	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	Dalapon	0.0460	mg/kg	0.0310	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0910	mg/kg	0.0570	0.0230	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	Dicamba	0.0460	mg/kg	0.0055	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	Dichlorprop	0.0910	mg/kg	0.0560	0.0230	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0067	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	MCPA	9.1000	mg/kg	5.8000	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	MCPP	9.1000	mg/kg	5.6000	0.0110	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0066	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0055	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1016	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1221	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1232	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1242	0.0380	mg/kg	0.0037	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1248	0.0380	mg/kg	0.0037	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0029	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PCB	SW-846:8082	Aroclor-1260	0.0380	mg/kg	0.0029	0.0110	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Aldrin	0.0390	mg/kg	0.0021	0.0110	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0390	mg/kg	0.0021	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0390	mg/kg	0.0029	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0390	mg/kg	0.0024	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0390	mg/kg	0.0024	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0390	mg/kg	0.0024	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0390	mg/kg	0.0020	0.7500	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0390	mg/kg	0.0025	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0390	mg/kg	0.0097	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0390	mg/kg	0.0056	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Dieldrin	0.0390	mg/kg	0.0022	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Endosulfan I	0.0390	mg/kg	0.0022	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Endosulfan II	0.0390	mg/kg	0.0026	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0390	mg/kg	0.0030	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Endrin	0.0390	mg/kg	0.0024	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0390	mg/kg	0.0035	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0390	mg/kg	0.0030	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Heptachlor	0.0390	mg/kg	0.0022	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0390	mg/kg	0.0026	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0750	mg/kg	0.0076	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1300	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Aniline	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Azobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3800	mg/kg	0.0490	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1400	mg/kg	0.0380	0.0110	U	SV4	JB
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Chrysene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1200	mg/kg	0.0380	0.0057	U	SV4	JB
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3800	mg/kg	0.0380	0.0110	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3800	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Fluorene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3800	0.0230	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3800	mg/kg	0.0380	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Isophorone	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7500	mg/kg	0.0760	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Naphthalene	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3800	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3800	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3800	0.0750	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3800	mg/kg	0.0380	1.5000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Phenol	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Pyrene	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3800	mg/kg	0.0380	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3800	mg/kg	0.0380	0.0230	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3800	mg/kg	0.0380	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0074	0.0057	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0910	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0910	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0460	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0910	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	0.0280	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0007	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	9.1000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0230	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0011	mg/kg	0.0003	0.0380	U	V4	JB
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0380	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0380	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chloroform	0.0057	mg/kg	0.0004	0.0380	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	9.1000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U

NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	0.0390	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0057	mg/kg	0.0026	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0004	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0006	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3800	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	1.8000	U	U_LAB	U
NI43	MDAB_00_04-09-10309	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3800	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	D[2,4-]	0.0880	mg/kg	0.0560	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0290	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0880	mg/kg	0.0550	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0052	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	Dichlorprop	0.0880	mg/kg	0.0540	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0065	0.0220	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	MCPA	8.8000	mg/kg	5.6000	0.0110	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	MCPP	8.8000	mg/kg	5.4000	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0064	0.0220	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0053	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1016	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1221	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1232	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1242	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1248	0.0360	mg/kg	0.0036	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1254	0.0360	mg/kg	0.0028	0.0110	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PCB	SW-846:8082	Aroclor-1260	0.0034	mg/kg	0.0028	0.0055	J	J_LAB	J
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.7200	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0036	mg/kg	0.0004	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0730	mg/kg	0.0061	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Aniline	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Anthracene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Azobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3600	mg/kg	0.0360	0.0220	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3600	mg/kg	0.0370	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3600	mg/kg	0.0470	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1100	mg/kg	0.0360	0.0055	U	SV4	JB
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Chrysene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1600	mg/kg	0.0360	0.0055	U	SV4	JB
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3600	mg/kg	0.0360	0.0110	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3600	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Fluorene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3600	0.0220	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3600	mg/kg	0.0360	0.0055	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Isophorone	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7200	mg/kg	0.0730	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Naphthalene	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3600	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3600	mg/kg	0.0360	0.0036	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Phenol	0.3600	mg/kg	0.0360	0.0730	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Pyrene	0.3600	mg/kg	0.0360	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3600	mg/kg	0.0360	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3600	mg/kg	0.0360	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3600	mg/kg	0.0360	0.0880	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0071	0.0440	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0880	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0880	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0270	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	8.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0020	mg/kg	0.0003	0.3600	U	V4	JB
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0019	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0220	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.0360	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0025	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3600	U	U_LAB	U

NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3600	U	U_LAB	U
NI43	MDAB_04_08-09-10310	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3600	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	D[2,4-]	0.0850	mg/kg	0.0540	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	Dalapon	0.0430	mg/kg	0.0290	0.7100	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0850	mg/kg	0.0530	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	Dicamba	0.0430	mg/kg	0.0051	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	Dichlorprop	0.0850	mg/kg	0.0530	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	Dinoseb	0.0270	mg/kg	0.0063	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	MCPA	8.5000	mg/kg	5.4000	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	MCPP	8.5000	mg/kg	5.3000	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0210	mg/kg	0.0062	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0210	mg/kg	0.0052	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1016	0.0350	mg/kg	0.0035	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1221	0.0350	mg/kg	0.0035	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1232	0.0350	mg/kg	0.0035	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1242	0.0350	mg/kg	0.0035	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1248	0.0350	mg/kg	0.0035	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1254	0.0380	mg/kg	0.0027	0.3500			
NI48	MDAB_00_04-09-10301	0-5	PCB	SW-846:8082	Aroclor-1260	0.0490	mg/kg	0.0027	0.3500			
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Aldrin	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0180	mg/kg	0.0014	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0180	mg/kg	0.0011	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0180	mg/kg	0.0011	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0180	mg/kg	0.0009	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0180	mg/kg	0.0012	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0180	mg/kg	0.0045	0.0270	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0180	mg/kg	0.0026	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Dieldrin	0.0180	mg/kg	0.0010	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Endosulfan I	0.0180	mg/kg	0.0010	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Endosulfan II	0.0180	mg/kg	0.0012	0.0850	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0180	mg/kg	0.0014	0.0430	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Endrin	0.0180	mg/kg	0.0011	0.0850	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0180	mg/kg	0.0016	0.0430	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0180	mg/kg	0.0014	0.0850	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Heptachlor	0.0180	mg/kg	0.0010	8.5000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0180	mg/kg	0.0012	0.0210	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0350	mg/kg	0.0035	0.0210	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.7100	mg/kg	0.0600	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3500	mg/kg	0.0350	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3500	mg/kg	0.0350	8.5000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Aniline	0.3500	mg/kg	0.0350	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Anthracene	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Azobenzene	0.3500	mg/kg	0.0350	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3500	mg/kg	0.0350	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.7000	mg/kg	0.3500	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3500	mg/kg	0.0350	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3500	mg/kg	0.0360	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3500	mg/kg	0.0460	0.0180	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3500	mg/kg	0.0350	0.0350	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Chrysene	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1400	mg/kg	0.0350	0.0053	U	SV4	JB
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.7000	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.0420	mg/kg	0.0350	0.0053	J	J_LAB	J
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Fluorene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3500	mg/kg	0.0350	0.0110	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.7000	mg/kg	0.3500	0.0110	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3500	mg/kg	0.0350	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Isophorone	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7000	mg/kg	0.0710	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Naphthalene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.7000	mg/kg	0.0350	0.0110	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.7000	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.7000	mg/kg	0.3500	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.7000	mg/kg	0.3500	0.0210	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Phenol	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Pyrene	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3500	mg/kg	0.0350	0.0210	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3500	mg/kg	0.0350	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Acetone	0.0110	mg/kg	0.0069	0.0053	J	J_LAB	J
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Benzene	0.0053	mg/kg	0.0004	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Bromobenzene	0.0053	mg/kg	0.0004	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0053	mg/kg	0.0005	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Bromoform	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0210	mg/kg	0.0006	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0023	mg/kg	0.0003	1.7000	U	V4	JB
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chloroform	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0006	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dibromomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0053	mg/kg	0.0003	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0053	mg/kg	0.0007	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0053	mg/kg	0.0003	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0053	mg/kg	0.0002	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0053	mg/kg	0.0003	0.0053	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0210	mg/kg	0.0003	0.0210	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Iodomethane	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0210	mg/kg	0.0003	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0053	mg/kg	0.0025	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Styrene	0.0053	mg/kg	0.0002	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0053	mg/kg	0.0004	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0053	mg/kg	0.0005	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Toluene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0053	mg/kg	0.0004	0.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trichloroethene	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0053	mg/kg	0.0005	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0053	mg/kg	0.0004	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0053	mg/kg	0.0003	0.3500	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0053	mg/kg	0.0003	1.7000	U	U_LAB	U
NI48	MDAB_00_04-09-10301	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0053	mg/kg	0.0007	0.3500	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	D[2,4-]	0.0820	mg/kg	0.0520	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	Dalapon	0.0410	mg/kg	0.0270	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0820	mg/kg	0.0510	0.0200	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	Dicamba	0.0410	mg/kg	0.0049	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	Dichlorprop	0.0820	mg/kg	0.0510	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	Dinoseb	0.0260	mg/kg	0.0060	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	MCPA	8.2000	mg/kg	5.2000	0.0200	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	MCPP	8.2000	mg/kg	5.1000	0.0100	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0200	mg/kg	0.0059	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0200	mg/kg	0.0050	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1016	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1221	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1232	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1242	0.0340	mg/kg	0.0033	0.0100	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1248	0.0340	mg/kg	0.0033	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1254	0.0340	mg/kg	0.0026	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PCB	SW-846:8082	Aroclor-1260	0.0340	mg/kg	0.0026	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Aldrin	0.0017	mg/kg	0.0001	0.0100	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U

NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0017	mg/kg	0.0001	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0017	mg/kg	0.0004	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0017	mg/kg	0.0003	0.6700	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Dieldrin	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Endosulfan I	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Endosulfan II	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Endrin	0.0017	mg/kg	0.0001	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0017	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Heptachlor	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0017	mg/kg	0.0001	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0034	mg/kg	0.0003	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0680	mg/kg	0.0057	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Aniline	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Anthracene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Azobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3400	mg/kg	0.0440	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Chrysene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.6000	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3400	mg/kg	0.0340	0.0100	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.6000	mg/kg	0.3400	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.6000	mg/kg	0.3400	0.0100	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Fluorene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.6000	mg/kg	0.3400	0.0200	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3400	mg/kg	0.0340	0.0051	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Isophorone	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.6700	mg/kg	0.0680	0.0410	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Naphthalene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.6000	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.6000	mg/kg	0.3400	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3400	mg/kg	0.0340	0.0034	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Phenol	0.3400	mg/kg	0.0340	0.0680	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Pyrene	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3400	mg/kg	0.0340	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3400	mg/kg	0.0340	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3400	mg/kg	0.0340	0.0200	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Acetone	0.0200	mg/kg	0.0066	0.0820	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Benzene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Bromobenzene	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0051	mg/kg	0.0003	0.0410	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Bromoform	0.0051	mg/kg	0.0004	0.0820	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Bromomethane	0.0100	mg/kg	0.0004	0.0260	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0200	mg/kg	0.0006	8.2000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0051	mg/kg	0.0003	0.0200	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0051	mg/kg	0.0002	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0014	mg/kg	0.0003	0.0340	J	J_LAB	J
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0051	mg/kg	0.0003	0.0340	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chloroethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chloroform	0.0051	mg/kg	0.0004	0.0340	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chloromethane	0.0100	mg/kg	0.0003	0.0340	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0051	mg/kg	0.0003	8.2000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0100	mg/kg	0.0006	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dibromomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0051	mg/kg	0.0006	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0051	mg/kg	0.0003	0.0017	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0200	mg/kg	0.0003	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Iodomethane	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0051	mg/kg	0.0003	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0200	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0051	mg/kg	0.0024	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Styrene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0051	mg/kg	0.0004	1.6000	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Toluene	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0051	mg/kg	0.0002	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trichloroethene	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0100	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0051	mg/kg	0.0005	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0051	mg/kg	0.0004	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0051	mg/kg	0.0003	0.3400	U	U_LAB	U
NI85	MDAB_00_04-09-10389	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0051	mg/kg	0.0007	0.3400	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	D[2,4-]	0.0890	mg/kg	0.0570	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	Dalapon	0.0440	mg/kg	0.0300	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0890	mg/kg	0.0550	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	Dicamba	0.0440	mg/kg	0.0053	0.0220	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	Dichlorprop	0.0890	mg/kg	0.0550	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0110	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	MCPA	8.9000	mg/kg	5.6000	0.0220	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	MCPP	8.9000	mg/kg	5.5000	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0054	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0110	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0110	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Aldrin	0.0380	mg/kg	0.0020	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0380	mg/kg	0.0021	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0380	mg/kg	0.0028	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0380	mg/kg	0.0024	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0380	mg/kg	0.0023	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0380	mg/kg	0.0023	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0380	mg/kg	0.0019	0.7300	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0380	mg/kg	0.0025	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0380	mg/kg	0.0094	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0380	mg/kg	0.0054	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Dieldrin	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Endosulfan I	0.0380	mg/kg	0.0021	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Endosulfan II	0.0380	mg/kg	0.0025	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0380	mg/kg	0.0029	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Endrin	0.0380	mg/kg	0.0023	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0380	mg/kg	0.0034	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0380	mg/kg	0.0029	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Heptachlor	0.0380	mg/kg	0.0021	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0380	mg/kg	0.0025	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0730	mg/kg	0.0074	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	1.5000	mg/kg	0.1200	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U

NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0480	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.1200	mg/kg	0.0370	0.0055	U	SV4	JB
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1500	mg/kg	0.0370	0.0055	U	SV4	JB
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.0400	mg/kg	0.0370	0.0055	J	J_LAB	J
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0110	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7300	mg/kg	0.0740	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0730	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	1.5000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.0055	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Benzene	0.0055	mg/kg	0.0004	0.0890	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Bromobenzene	0.0055	mg/kg	0.0004	0.0890	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0055	mg/kg	0.0005	0.0440	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0055	mg/kg	0.0004	0.0890	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Bromoform	0.0055	mg/kg	0.0005	0.0280	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	8.9000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0055	mg/kg	0.0003	0.0220	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0055	mg/kg	0.0004	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0013	mg/kg	0.0003	0.0370	U	V4	JB
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0055	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chloroform	0.0055	mg/kg	0.0004	0.0370	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0380	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0055	mg/kg	0.0004	0.0440	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0055	mg/kg	0.0003	8.9000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dibromomethane	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0055	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0055	mg/kg	0.0004	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0055	mg/kg	0.0005	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Iodomethane	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0055	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0055	mg/kg	0.0026	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Styrene	0.0055	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Toluene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trichloroethene	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0055	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0055	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0055	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_00_04-09-10293	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0055	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0570	0.0220	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0110	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0066	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.7000	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0110	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	T[2,4,5-]	0.0220	mg/kg	0.0065	0.0220	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	HERB	SW-846:8151A	TP[2,4,5-]	0.0220	mg/kg	0.0055	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0036	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0028	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0110	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.7400	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0750	mg/kg	0.0063	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1800	mg/kg	0.0370	0.0056	U	SV4	JB
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U

NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0370	0.0110	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Diethylphthalate	0.0600	mg/kg	0.0370	0.0056	J	J_LAB	J
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0370	0.0220	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0370	0.0056	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Methylphenol[4-]	0.7400	mg/kg	0.0750	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0037	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0370	0.0750	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0370	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0370	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0370	0.0370	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0370	0.0110	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Acetone	0.0220	mg/kg	0.0072	0.0450	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Benzene	0.0056	mg/kg	0.0004	0.0900	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Bromobenzene	0.0056	mg/kg	0.0004	0.0450	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Bromochloromethane	0.0056	mg/kg	0.0005	0.0900	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Bromodichloromethane	0.0056	mg/kg	0.0004	0.0280	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Bromoform	0.0056	mg/kg	0.0005	9.0000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0004	9.0000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Butanone[2-]	0.0220	mg/kg	0.0006	0.0900	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Butylbenzene[n-]	0.0056	mg/kg	0.0003	0.0220	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0056	mg/kg	0.0004	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Carbon Disulfide	0.0004	mg/kg	0.0003	0.0370	U	V4	JB
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Carbon Tetrachloride	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chlorobenzene	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chlorodibromomethane	0.0056	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chloroform	0.0056	mg/kg	0.0004	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0056	mg/kg	0.0004	0.0220	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dibromomethane	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0056	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Ethylbenzene	0.0056	mg/kg	0.0003	0.0019	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Hexanone[2-]	0.0220	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Iodomethane	0.0056	mg/kg	0.0004	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Isopropylbenzene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0220	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Methylene Chloride	0.0056	mg/kg	0.0026	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Propylbenzene[1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Styrene	0.0056	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0056	mg/kg	0.0005	1.8000	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Tetrachloroethene	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Toluene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trichloroethene	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0056	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0056	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Vinyl Chloride	0.0056	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ30	MDAB_04_08-09-10294	5-10	VOC	SW-846:8260B	Xylene (Total)	0.0056	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	D[2,4-]	0.0900	mg/kg	0.0580	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	Dalapon	0.0450	mg/kg	0.0300	0.0110	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	DB[2,4-]	0.0900	mg/kg	0.0570	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	Dicamba	0.0450	mg/kg	0.0054	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	Dichlorprop	0.0900	mg/kg	0.0560	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	Dinoseb	0.0280	mg/kg	0.0067	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	MCPA	9.0000	mg/kg	5.8000	0.0110	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	MCPP	9.0000	mg/kg	5.6000	0.0230	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	T[2,4,5-]	0.0230	mg/kg	0.0066	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	HERB	SW-846:8151A	TP[2,4,5-]	0.0230	mg/kg	0.0055	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1016	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1221	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1232	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1242	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1248	0.0370	mg/kg	0.0037	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1254	0.0370	mg/kg	0.0029	0.0110	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PCB	SW-846:8082	Aroclor-1260	0.0370	mg/kg	0.0029	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Aldrin	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	BHC[alpha-]	0.0019	mg/kg	0.0001	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	BHC[beta-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	BHC[delta-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	BHC[gamma-]	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Chlordane[alpha-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Chlordane[gamma-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	DDD[4,4'-]	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	DDE[4,4'-]	0.0019	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	DDT[4,4'-]	0.0019	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Dieldrin	0.0019	mg/kg	0.0001	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Endosulfan I	0.0019	mg/kg	0.0001	0.7500	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Endosulfan II	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Endosulfan Sulfate	0.0019	mg/kg	0.0002	0.0230	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Endrin	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Endrin Aldehyde	0.0019	mg/kg	0.0002	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Endrin Ketone	0.0019	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Heptachlor	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Heptachlor Epoxide	0.0019	mg/kg	0.0001	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Methoxychlor[4,4'-]	0.0037	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	PEST	SW-846:8081A	Toxaphene (Technical Grade)	0.0760	mg/kg	0.0063	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Acenaphthene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Acenaphthylene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Aniline	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Azobenzene	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzo(a)anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzo(a)pyrene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzo(b)fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzo(g,h,i)perylene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzo(k)fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzoic Acid	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Benzyl Alcohol	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Bis(2-chloroethoxy)methane	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Bis(2-chloroethyl)ether	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Bis(2-ethylhexyl)phthalate	0.3700	mg/kg	0.0490	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Bromophenyl-phenylether[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Butylbenzylphthalate	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Chloro-3-methylphenol[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Chloroaniline[4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Chloronaphthalene[2-]	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Chlorophenol[2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Chlorophenyl-phenyl[4-] Ether	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Chrysene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Di-n-butylphthalate	0.1300	mg/kg	0.0380	0.0057	U	SV4	JB
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Di-n-octylphthalate	0.3700	mg/kg	0.0380	0.0110	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dibenz(a,h)anthracene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dibenzofuran	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,2-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,3-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dichlorobenzene[1,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dichlorobenzidine[3,3'-]	1.8000	mg/kg	0.0380	0.0110	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dichlorophenol[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Diethylphthalate	0.0490	mg/kg	0.0380	0.0057	J	J_LAB	J
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dimethyl Phthalate	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dimethylphenol[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dinitro-2-methylphenol[4,6-]	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dinitrophenol[2,4-]	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,4-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Dinitrotoluene[2,6-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Fluoranthene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Fluorene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Hexachlorobenzene	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Hexachlorobutadiene	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Hexachlorocyclopentadiene	1.8000	mg/kg	0.3700	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Hexachloroethane	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Indeno(1,2,3-cd)pyrene	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Isophorone	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Methylnaphthalene[2-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Methylphenol[2-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Methylphenol[4-]	0.7500	mg/kg	0.0750	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Naphthalene	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitroaniline[2-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U

NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitroaniline[3-]	1.8000	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitroaniline[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitrobenzene	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitrophenol[2-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitrophenol[4-]	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitroso-di-n-propylamine[N-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitrosodimethylamine[N-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Nitrosodiphenylamine[N-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Oxybis(1-chloropropane)[2,2'-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Pentachlorophenol	1.8000	mg/kg	0.3700	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Phenanthrene	0.3700	mg/kg	0.0380	0.0037	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Phenol	0.3700	mg/kg	0.0380	0.0760	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Pyrene	0.3700	mg/kg	0.0380	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Trichlorobenzene[1,2,4-]	0.3700	mg/kg	0.0380	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,5-]	0.3700	mg/kg	0.0380	0.0230	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	SVOC	SW-846:8270C	Trichlorophenol[2,4,6-]	0.3700	mg/kg	0.0380	0.0057	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Acetone	0.0230	mg/kg	0.0073	0.0900	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Benzene	0.0057	mg/kg	0.0004	0.0450	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Bromobenzene	0.0057	mg/kg	0.0004	0.0900	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Bromochloromethane	0.0057	mg/kg	0.0005	0.0450	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Bromodichloromethane	0.0057	mg/kg	0.0004	0.0900	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Bromoform	0.0057	mg/kg	0.0005	0.0280	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Bromomethane	0.0110	mg/kg	0.0005	9.0000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Butanone[2-]	0.0230	mg/kg	0.0006	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Butylbenzene[n-]	0.0057	mg/kg	0.0003	0.0230	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Butylbenzene[sec-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Butylbenzene[tert-]	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Carbon Disulfide	0.0015	mg/kg	0.0003	0.0370	U	V4	JB
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Carbon Tetrachloride	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chlorobenzene	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chlorodibromomethane	0.0057	mg/kg	0.0003	0.0370	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chloroethane	0.0110	mg/kg	0.0004	0.0370	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chloroform	0.0057	mg/kg	0.0004	0.0370	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chloromethane	0.0110	mg/kg	0.0003	0.0019	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chlorotoluene[2-]	0.0057	mg/kg	0.0004	9.0000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Chlorotoluene[4-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dibromo-3-Chloropropane[1,2-]	0.0110	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dibromoethane[1,2-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dibromomethane	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,3-]	0.0057	mg/kg	0.0005	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichlorobenzene[1,4-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichlorodifluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloroethane[1,1-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloroethane[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloroethene[1,1-]	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloroethene[cis/trans-1,2-]	0.0057	mg/kg	0.0007	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloropropane[1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloropropane[1,3-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloropropane[2,2-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloropropene[1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloropropene[cis-1,3-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Dichloropropene[trans-1,3-]	0.0057	mg/kg	0.0002	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Ethylbenzene	0.0057	mg/kg	0.0003	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Hexanone[2-]	0.0230	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Iodomethane	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Isopropylbenzene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Isopropyltoluene[4-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Methyl tert-Butyl Ether	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Methyl-2-pentanone[4-]	0.0230	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Methylene Chloride	0.0057	mg/kg	0.0026	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Propylbenzene[1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Styrene	0.0057	mg/kg	0.0002	1.8000	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Tetrachloroethane[1,1,2,2-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Tetrachloroethene	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Toluene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,1-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trichloroethane[1,1,2-]	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trichloroethene	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trichlorofluoromethane	0.0110	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trichloropropane[1,2,3-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,2,4-]	0.0057	mg/kg	0.0005	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Trimethylbenzene[1,3,5-]	0.0057	mg/kg	0.0003	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Vinyl Chloride	0.0057	mg/kg	0.0004	0.3700	U	U_LAB	U
NJ35	MDAB_00_04-09-10297	0-5	VOC	SW-846:8260B	Xylene (Total)	0.0057	mg/kg	0.0007	0.3700	U	U_LAB	U

Plate 1. MDA B DPT Locations
DPT location (Phase I)
Trench boundary, interpreted from geophysical survey
MDA B
N
State Plane Coordinate System
New Mexico, Central Zone, US Foot
NAD 1983, NGVD 1929
Feet
0 25 50 100
1629000
1629250
1629500
1629750
1630000
1630250
1630500
1630750
1631000
1631250
1631500
1775500
1775250
1775000
1774750
1774500
1774250
PITS 6-9
PIT 5
PITS 1-4
PIT 10
AI157
AG167
AI176
AI180
AI185
AH215
AI217
AI224
AI229
AI234
AI245
AI251
AI256
AI155
AJ158
AH167
AJ183
AI191
AI200
AI209
AI213
AN226
AM228
AM232
AL256
NH27
NH33
NI38
NG56
NH59
NG61
NG75
NG77
NI85
NF95
NG103
NJ30
NJ35
NI43
NI48
AU152
AS153
AU154
AW152
BB153
Portage Inc.; Date: 09.14.2009
Map #: MDAB_DPTLocsPIOnlyRep_v1.rv0
Disclaimer: This map was created for work processes associated with the MDA B DPT Phase I Investigation Report. All other uses for this map should be confirmed with the LANL Enviromental Programs Directorate.