**DATA SHARING REPORT
CHARACTERIZATION OF
POPULATION 7: PERSONAL
PROTECTIVE EQUIPMENT, DRY
ACTIVE WASTE, AND MISCELLANEOUS
DEBRIS, SURVEILLANCE AND
MAINTENANCE PROJECT
OAK RIDGE NATIONAL LABORATORY
OAK RIDGE, TENNESSEE**

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Date

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ACRONYMS

ACM	asbestos-containing materials
ARRA	American Recovery and Reinvestment Act
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act of 1980
COC	contaminant of concern
cpm	counts per minute
DAW	dry active waste
DOE	U.S. Department of Energy
DQO	data quality objective
EM-OR	Oak Ridge Office of Environmental Management
EMWMF	Environmental Management Waste Management Facility
EPA	U.S. Environmental Protection Agency
ORAU	Oak Ridge Associated Universities
ORISE	Oak Ridge Institute for Science and Education
ORNL	Oak Ridge National Laboratory
PCB	polychlorinated biphenyl
PEMS	Project Environmental Measurements System
POP 7	Population 7
PPE	personal protective equipment
QC	quality control
ROC	radionuclide of concern
S&M	surveillance and maintenance
SAP	sampling and analysis plan
SMO	Sample Management Office
SOW	statement of work
SVOC	semi-volatile organic compound
TCLP	toxicity characteristic leaching procedure
UCOR	URS CH2M Oak Ridge, LLC
VOC	volatile organic compound
WAC	waste acceptance criteria
WHP	waste handling plan
WL	waste lot

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1. BACKGROUND

The U.S. Department of Energy (DOE) Oak Ridge Office of Environmental Management (EM-OR) requested that Oak Ridge Associated Universities (ORAU), working under the Oak Ridge Institute for Science and Education (ORISE) contract, provide technical and independent waste management planning support under the American Recovery and Reinvestment Act (ARRA). Specifically, DOE EM-OR requested that ORAU plan and implement a sampling and analysis campaign targeting certain URS | CH2M Oak Ridge, LLC (UCOR) surveillance and maintenance (S&M) process inventory waste.

Eight populations of historical and reoccurring S&M waste at the Oak Ridge National Laboratory (ORNL) have been identified in the *Waste Handling Plan for Surveillance and Maintenance Activities at the Oak Ridge National Laboratory*, DOE/OR/01-2565&D2 (WHP) (DOE 2012) for evaluation and processing to determine a final pathway for disposal. Population 7 (POP 7) consists of 56 containers of aged, low-level and potentially mixed S&M waste that has been staged in various locations around ORNL. Several of these POP 7 containers primarily contain personal protective equipment (PPE) and dry active waste (DAW), but may contain other miscellaneous debris. This data sharing report addresses the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) specified waste in a 13-container subpopulation (including eight steel boxes, three 55-gal drums, one sealand, and one intermodal) that lacked sufficient characterization data for possible disposal at the Environmental Management Waste Management Facility (EMWMF) using the approved Waste Lot (WL) 108.1 profile.

2. PROJECT DESCRIPTION

A significant volume of PPE has been generated by the ORNL S&M Project during routine S&M activities. Most of this waste is comprised of Tyvek[®] coveralls, gloves, booties, Herculite[®], and other loose materials. Other subject waste includes equipment, tools, and debris or items that were generated when equipment was repaired or replaced. For the purpose of this project, the PPE waste was divided into two groups: Group 1-Low Probability of Contamination and Group 2-High Probability of Contamination. Most of the waste associated with POP 7 was expected to contain very low levels of contamination and have a low probability for exceeding EMWMF waste acceptance criteria (WAC) and the WL 108.1 profile limits; this waste was placed into Group 1. Some of the Group 2 subpopulation waste items were associated with operations that could concentrate contamination (e.g., filters) or were suspected of containing a higher potential for contamination. This waste represented a higher probability for exceeding EMWMF WAC and the WL 108.1 profile limits.

Though POP 7 as a whole contains some potentially mixed S&M waste, the subpopulation of materials addressed during this characterization effort contains no known hazardous waste as defined by the Resource Conservation and Recovery Act. The specific subject waste described in Table 2.1 is being managed as low-level waste based on process knowledge and records prepared during its generation. This waste has been explicitly included in the WHP and therefore it has the CERCLA pedigree, making it eligible for disposal at EMWMF using the approved WL 108.1 profile. Whether this waste can be disposed at the EMWMF is pending demonstration through the analysis of data collected as specified in the sampling and analysis plan (SAP) (ORAU 2013). Note that the intermodal, identified as X10C0700310 in Table 2.1, was not specifically identified in the WHP but it does contain waste from CERCLA facilities that had been identified in the WHP. The waste in the intermodal is very similar to the waste in the other containers of PPE, DAW, and miscellaneous debris included in POP 7 (i.e., it is a “future waste stream” as defined in the WHP). Though a small number of items may ultimately be segregated for disposition at an alternate disposal facility, most of X10C0700310 waste (and waste in other containers) can be considered eligible for disposal in the EMWMF using the approved WL 108.1 profile, provided that the WAC are satisfied. This report provides characterization data on this subpopulation to facilitate the completion of the profile for disposal (ORAU 2013).

Table 2.1. Inventory of Target POP 7 Waste

Origin (Bldg.)	Container type	Container ID	Number of Items Expected per Container	Contents/notes
3005	55-gal drum	K25C1100765	3	DAW debris; located on the 3505 pad
	55-gal drum	K25C1100739	3	DAW debris; located on the 3505 pad
	55-gal drum	K25C1100738	3	DAW debris; located on the 3505 pad
	B-25	K25C1101530	30	DAW debris; located on the 3505 pad
3010	ST-90	X10C0505932	30	Debris, general trash
3028	B-25	X10C9600471	30	PPE, DAW
3038	B-25	X10C9900263	30	PPE, ACM
3517	Sealand	X10C0404288	18	DAW, PPE, metal, plastic, rubber
	Box	X10C0302909	59	PPE, ACM insulation, plastic chair, metal and plastic, tools
	Box	X10C0500913	42	Air filter from heater, Herculite, PPE, trash, electric motor, cardboard, metal, extension cord
	Box	X10C0505926	30	PPE, DAW
7500	B-25	X10C0404229	17	PPE, metal, plastic, office chair; located on the southwest corner of Bldg. 7500
Various	Intermodal	X10C0700310	47	PPE, DAW

ACM = asbestos-containing material
 DAW = dry active waste
 PPE = personal protective equipment

3. CONTAMINANTS OF CONCERN

Based on historical site use, general survey and scoping data, the primary radionuclides of concern (ROCs) are provided in Table 3.1.

Table 3.1 Radionuclides of Concern for POP 7

Am-241	H-3	Ra-226	U-233/234
C-14	I-129	Sr-90	U-235/236
Cs-137	Np-237	Tc-99	U-238
Co-60	Pu-238	Th-230	Total U
Cm-243/244	Pu-239/240	Th-232	

Additional contaminants of concern (COCs), typically identified with these processes included asbestos-containing material (ACM), polychlorinated biphenyls (PCBs), semi-volatile organic compounds (SVOCs), volatile organic compounds (VOCs), and various heavy metals (e.g., lead) (ORAU 2013).

4. CHARACTERIZATION METHODOLOGY

The data quality objective (DQO) process, in accordance with the U.S. Environmental Protection Agency (EPA) *Guidance on Systematic Planning Using the Data Quality Objectives Process*, specifies the requirements for quality guidelines for designing a data collection program that will support the decisions for investigation and remedial response activities to meet regulatory objectives (EPA 2006). The DQO seven step process, as defined in the SAP, pertained to the sampling strategy, analytical methods, field screening procedures, laboratory detection levels, and data sufficiency requirements that support waste management, environmental compliance, and transportation decisions (ORAU 2013).

The principal study question as defined by the SAP led to the following decision statement: Determine, through a sufficient evaluation of the analytical data, whether the Group 1 and/or Group 2 PPE, DAW, and miscellaneous debris from selected waste containers can be disposed of at the EMWMF under WL 108.1 or if disposal at an alternate facility is required (ORAU 2013). ORAU implemented survey activities in accordance with the ORAU/ORISE Survey Procedures Manual to ensure the DQOs were met (ORAU/ORISE 2013a).

4.1 MEASUREMENTS AND SAMPLING

During development of the survey approach for the 13 containers, three were identified as empty 55-gal drums, and one was omitted as part of the randomized selection process. The empty containers were included in the survey, but were not sampled volumetrically. The sealand (X10C0404228) was the only container not designated for measurements and sampling. This was determined to be acceptable by the planning team because the waste inside the sealand originated in buildings already accounted for in other containers within the population.

4.1.1 Surface Scans

Scans were conducted using 100 cm² alpha and beta scintillation detectors and gamma scintillation detectors connected to Ludlum Model 2221 ratemeter/scalers with data logging capabilities.

However, direct alpha radiation could not be quantified through the sealed waste bags, so initial surveys were only performed for beta and gamma radiation. Every item was surveyed and numbered for later reference. If elevated direct radiation was observed, the area of highest direct radiation was isolated and then that item was set aside for potential judgmental sampling. Table 4.1 provides beta and gamma radiological scan ranges and number of items from each container that were scanned.

Table 4.1. ORNL POP 7 Survey Actuals				
Container ID	Number of Items Expected per Container	Actual Items per container	Scan Range ^{ab}	
			Beta (cpm)	Gamma (cpm)
X10C0700310	47	74	820–180,000	5,600–9,000
X10C0505926	30	55	970–95,000	7,400–140,000
X10C0500913	42	44	250–72,000	1,200–19,000
K25C1101530	30	41	200–1,900	1,100–13,000
X10C0404229	17	55	220–95,000	900–140,000
X10C0302909	59	31	260–300,000	7,000–82,000
X10C0505932	30	25	210–3,300	3,300–6,300
X10C9600471	30	41	520–790,000	21,000–140,000
X10C9900263	30	44	1,600–1,000,000	19,000–270,000
X10C0404228	18	Not selected in sample distribution		
K25C1100765	3	0	270–390	6,000–10,000
K25C1100738	3	0	210–330	6,000–8,000
K24C1100739	3	0	280–310	7,000–8,000

^aScan range values were rounded to two significant figures as required by ORAU procedures.

^bAlpha contamination could not be quantified during survey of waste bag exterior surface.

4.1.2 Direct Measurements

Direct measurements for total alpha and beta radiation levels were performed directly on the materials selected for sampling. Alpha and beta measurements were performed using 100 cm² scintillation detectors coupled to Ludlum Model 2221 ratemeter/scalers.

4.1.3 Sample Collection

Volumetric samples were collected for analytical determination of radiological and chemical contaminant concentrations. ORNL S&M Project personnel had requested that at least one item per facility be selected for sampling. To meet this objective, the following random approach was used to distribute the minimally required (n) samples, noting the approach conservatively results in more than 16 samples from Group 1 and 20 samples from Group 2 (ORAU 2013):

- The 301 items in Group 1 were sorted by container identification number and facility number, then a random number generator was used to select 14 items from this sorted list. Alternates were also selected.
- The 42 items in Group 2 were sorted by container identification number and facility number, then a random number generator was used to select 19 items from this sorted list. Alternates were also selected.
- The Group 1 and Group 2 lists were compared to assure that at least one item from each building would be sampled. Buildings 3028, 3042, and 7862 were not represented using the above approach, so an item from each of those three buildings was randomly selected. This resulted in two additional Group 1 items and 1 additional Group 2 item.
- Table 4.2 presents the Group 1 items selected for sampling. The table includes the facility number, container number, and item description. Three blocks of items are presented: 1) randomly selected primary, 2) samples selected to assure at least one sample per building was selected, and 3) alternates. Alternates were to be collected if the identified item in the first two categories could not be collected for any reason. This approach resulted in the selection of 16 target items with 95% confidence and 82% coverage.
- Table 4.3 presents the Group 2 items selected for sampling, also including the facility number, container number, and item description. Three blocks of items are presented: 1) randomly selected primary, 2) samples selected to assure at least one sample per building was selected, and 3) alternates. Alternates were to be collected if the identified item in the first two categories could not be collected for some reason. This approach resulted in the selection of 20 target items with 95% confidence and 86% coverage.

Sample or no-sample decisions for the non-random items where elevated direct radiation was observed were left to the discretion of the ORAU Field Lead or ORNL S&M Project representative. Judgmental samples were subject to radiological analysis only, as defined in Section 4 of the SAP. The ORNL S&M Project also requested judgmental samples from Bldg. 7500, because this facility was not addressed by the primary objective and was not described in Step 1 of the DQO process. In all, 11 judgmental samples were collected that were representative of the total population. Photos and descriptions of the collected samples are documented in Appendix A. Volumetric sample results are provided in Appendix C. Due to a sample naming limitation, sample IDs in PEMS do not include the first four digits of the container from which they were collected.

Table 4.2. Sample Distribution for Group 1 (Low Probability)

Category	Facility	Container No.	Item No.	Count	Description
Primary	3001	X10C0700310	6	1	DAW, PPE
	3005	K25C1100738	10	2	DAW, PPE
		K25C1100739	11	3	DAW, PPE
	3038	X10C0700310	117	4	DAW, PPE
		XI0C9900263	131	5	PPE, trash
		XI0C9900263	140	6	PPE, trash
	3517	X10C0302909	192	7	PPE, plastic, rubber
		X10C0302909	192	8	PPE, plastic, rubber
		X10C0302909	199	9	PPE, plastic, rubber, metal
		X10C0500913	240	10	Metal
		X10C0500913	241	11	Plastic hose, metal tools, elect. wire
		X10C0505926	245	12	PPE, DAW
		X10C0505926	266	13	PPE, DAW
	7500	X10C0404229	295	14	Glass container
Bldg. Gap	3028	X10C9600471	100	15	DAW, PPE
	3042	X10C0700310	152	16	PPE, trash
Alternate	3001	X10C0700310	16	1	DAW, PPE
	3005	K25C1100738	20	2	DAW, PPE
		K25C1100739	21	3	DAW, PPE
	3038	X10C0700310	25	4	DAW, PPE
		XI0C9900263	50	5	Paper
		XI0C9900263	80	6	DAW, PPE
	3517	X10C0302909	96	7	DAW, PPE
		X10C0302909	129	8	PPE, trash
		X10C0302909	142	9	PPE, trash
		X10C0500913	160	10	ACM
		X10C0500913	223	11	DAW, PPE, metal, plastic, rubber
		X10C0505926	224	12	DAW, PPE, metal, plastic, rubber
		X10C0505926	259	13	PPE, DAW
	7500	X10C0404229	266	14	PPE, DAW

Table 4.3. Sample Distribution for Group 2 (Relatively Higher Probability)

Category	Facility	Container No.	Item No.	Count	Description
Primary	3010	X10C0505932	1	1	Syringes, trash
		3517	X10C0302909	2	1-in and 2-in filters, rubber belt
			X10C0302909	4	Rubber manipulator boots
			X10C0302909	9	PPE, plastic
			X10C0500913	15	Cloth, PPE, trash
			X10C0500913	17	Herculite, PPE, trash
			X10C0500913	18	Air filter
			X10C0500913	21	PPE, filter
			X10C0500913	22	PPE, paper, RadCon waste
			X10C0500913	23	2 pipe sections (2-in diameter)
			X10C0500913	24	HEPA vacuum
			X10C0500913	26	Vacuum cleaner, plastic hose metal fitting
			X10C0500913	27	Electric Motor (overhead heater), cardboard
			X10C0500913	37	G-flex
			X10C0500913	39	G-flex
	3618	X10C0700310	29	16	PPE, trash
Bldg. Gap	7500	X10C0404229	31	17	Filter
		X10C0404229	33	18	Metal separator (type S)
		X10C0404229	34	19	Sampling equipment
Bldg. Gap	7862	X10C0700310	25	20	Electric Motor and pump
Alternate	3517	X10C0302909	7	1	PPE
		X10C0302909	11	2	Plastic, rope
		X10C0302909	12	3	Air filter
		X10C0500913	13	4	Herculite, PPE
		X10C0500913	19	5	Air filter
		X10C0500913	25	6	Electric motor and pump
		X10C0500913	41	7	G-flex
		X10C0500913	42	8	G-flex
	7500	X10C0404229	35	9	PPE, trash

4.2 ANALYTICAL METHODOLOGY

All samples collected were returned to the ORAU/ORISE Radiological and Environmental Analysis Laboratory in Oak Ridge, Tennessee and prepared for either analyses or for shipment to another Sample Management Office (SMO)-approved laboratory. Requirements for radiological and chemical analysis were specified in the SAP and are provided in Tables 4.4 and 4.5 respectively. All analyses and quality control (QC) requirements were performed in accordance with the SAP, the ORAU Laboratory Procedures Manual (ORAU/ORISE 2013b), and the SMO laboratory statement of work (SOW), as appropriate.

Detection and reporting levels for each analyte were to be sufficient to meet the requirements identified in Table 4.4 for radionuclides and Table 4.5 for chemical contaminants of concern. Target detection limits were intended to be at or below waste profile limits. Actual detection limits may be

sample-specific; however, the data measurement objective was to obtain data with detection limits that were adequate to satisfy these levels. The parameters of interest for volumetric (laboratory analytical) data are concentrations in picocuries per gram (pCi/g), milligrams per kilograms (mg/kg), and milligrams per liter (mg/L). The parameter of interest for radiation measurement data collected on surface contaminated items is concentrations in counts per minute (cpm).

The specified analytical methods, to the extent practicable based on sample volume, were performed for nearly 100% of the samples to the designated parameters. Deviations from specified parameters were submitted, documented, and approved by the ORAU Project Manager. All laboratory analyses and QC requirements were performed in accordance with the SAP and laboratory procedures (ORAU 2013 and ORAU/ORISE 2013b). Volumetric samples designated for radiological analysis were analyzed using dissolutions and extractions and counted by alpha spectrometry, gamma spectrometry, gas proportional counting, and/or liquid scintillation counting based on the listed COCs in Table 4.4. Strontium-90 was determined by radiochemical separation and counted using low background proportional detection, and Tc-99 was separated by extraction chromatography and analyzed using liquid scintillation counting. Solid samples for H-3 and C-14 were analyzed using a material oxidizer and the resulting scintillation cocktail was analyzed using liquid scintillation counting. Samples specified for toxicity characteristic leaching procedure (TCLP) were analyzed using EPA Method 1311 with the resulting extract digested for inductively coupled plasma mass spectrometry.

Removable contamination smears were collected when requested by UCOR S&M personnel. Smears collected for total surface alpha/beta activity were counted using a low background proportional counter. Results were reported to UCOR in dpm/100 cm².

Samples for ACM, PCBs, SVOCs, VOCs were sent to another SMO-approved laboratory. The prescribed method for analysis is provided in Table 4.5. ACM analysis is specified by the prescribed method EPA 600R-93/116 for determining asbestos in bulk building materials.

Table 4.4. Analytical Methods and Target Detection Limits for Radiological SRCs

Analyte	Method	Units	Reference level	Target detection limit	Method detection limit
H-3	liquid scint.	pCi/g	15,000 ^a	1,500	5
C-14	liquid scint.	pCi/g	165 ^a	16.5	3
Co-60	gamma spec.	pCi/g	2 ^b /6,900,000 ^c	0.2	0.1
Sr-90	GPC	pCi/g	30 ^b /400,000 ^c	3	0.4
Tc-99	liquid scint.	pCi/g	40 ^d /172 ^c	4	0.3
I-129	gamma spec.	pCi/g	13 ^a	1.3	0.2
Cs-137	gamma spec.	pCi/g	10 ^b /1,500,000 ^c	1	0.1
Ra-226	gamma spec.	pCi/g	3 ^b /300,000 ^c	0.3	0.8
Th-230	alpha spec.	pCi/g	3 ^d /15,000 ^c	0.3	0.2
Th-232	alpha spec.	pCi/g	3 ^d /2,500 ^c	0.3	0.2
U-233/U-234	alpha spec.	pCi/g	35 ^d /1,700 ^a	3.5	0.1
U-235	alpha spec.	pCi/g	35 ^d /1,500 ^a	3.5	0.1
U-238	alpha spec.	pCi/g	35 ^d /1,200 ^a	3.5	0.1
Total U	alpha spec.	pCi/g	35 ^d	3.5	0.1
Cm-243/Cm-244	alpha spec.	pCi/g	20,000 ^a /26,000 ^a	2,000/2,600	0.4/0.4
Np-237	gamma spec.	pCi/g	3 ^d /320 ^a	0.3	0.1
Pu-238	alpha spec.	pCi/g	3 ^d /15,000 ^c	0.3	0.1
Pu-239	alpha spec.	pCi/g	3 ^d /720 ^a	0.3	0.1
Am-241	alpha spec.	pCi/g	3 ^d /13,000 ^c	0.3	0.1

^aEMWMF analytic waste acceptance criterion (DOE/OR/01-1909&D3)

^bDose-based screening criterion for the Y-12 sanitary landfill, Master Profile S-040

^cEMWMF auditable safety analysis-derived WAC (DOE/OR/01-1909&D3 and the 2008 revised Table A.1)

^dAdministrative limit for the Y-12 sanitary landfill, Master Profile S-040

Reference levels taken from the WHP (DOE/OR/01-2565&D2), when available; else from DOE/OR/01-1909&D3

SRCs = site related contaminants

GPC = gas proportional counting

Table 4.5. Analytical Methods and Target Detection Limits for Non-radiological SRCs

Analysis type	Parameter	CAS number	Analytical method	Project reporting level (MDA or MDL) (total metals = mg/kg total organics = µg/kg TCLP = mg/L)
SVOC	1-Hexanol	111-27-3	SW-846-8270D/3550C	666
SVOC	2,3,4,6-Tetrachlorophenol	58-90-2	SW-846-8270D/3550C	330
SVOC	2,4,5-Trichlorophenol	95-65-4	SW-846-8270D/3550C	330
SVOC	2,4,6-Trichlorophenol	88-06-2	SW-846-8270D/3550C	330
SVOC	2,4-Dichlorophenol	120-83-2	SW-846-8270D/3550C	330
SVOC	2,4-Dimethylphenol	105-67-9	SW-846-8270D/3550C	330
SVOC	2,4-Dinitrophenol	51-28-5	SW-846-8270D/3550C	1,650
SVOC	2,4-Dinitrotoluene	121-14-2	SW-846-8270D/3550C	330
SVOC	2,6-Dinitrotoluene	606-20-2	SW-846-8270D/3550C	330
SVOC	2-Chloronaphthalene	91-58-7	SW-846-8270D/3550C	330
SVOC	2-Chlorophenol	95-57-8	SW-846-8270D/3550C	330
SVOC	2-Methylnaphthalene	91-57-6	SW-846-8270D/3550C	330
SVOC	2-Methylphenol	95-48-7	SW-846-8270D/3550C	330
SVOC	2-Nitroaniline	88-74-4	SW-846-8270D/3550C	1,650
SVOC	2-Nitrophenol	88-75-5	SW-846-8270D/3550C	330
SVOC	3,3'-Dichlorobenzidine	91-94-1	SW-846-8270D/3550C	660
SVOC	3-Methylphenol ^a	108-39-4	SW-846-8270D/3550C	330
SVOC	3-Nitroaniline	99-09-2	SW-846-8270D/3550C	1,650
SVOC	4,6,-Dinitro-2-methylphenol	534-52-1	SW-846-8270D/3550C	1,650
SVOC	4-Bromophenylphenyl ether	101-55-3	SW-846-8270D/3550C	330
SVOC	4-Chloro-3-methylphenol	59-50-7	SW-846-8270D/3550C	330
SVOC	4-Chloroaniline	106-47-8	SW-846-8270D/3550C	330
SVOC	4-Chlorophenyl phenyl ether	7005-72-3	SW-846-8270D/3550C	1,650
SVOC	4-Methylphenol ^a	106-44-5	SW-846-8270D/3550C	330
SVOC	4-Nitroaniline	100-01-6	SW-846-8270D/3550C	1,650
SVOC	4-Nitrophenol	100-02-7	SW-846-8270D/3550C	1,650
SVOC	Acenaphthene	83-32-9	SW-846-8270D/3550C	330
SVOC	Acenaphthylene	208-96-8	SW-846-8270D/3550C	330
SVOC	Acetophenone	98-86-2	SW-846-8270D/3550C	330
SVOC	Anthracene	120-12-7	SW-846-8270D/3550C	330
SVOC	Benzidine	92-87-5	SW-846-8270D/3550C	330
SVOC	Benzo(a)anthracene	56-55-3	SW-846-8270D/3550C	330
SVOC	Benzo(a)pyrene	50-32-8	SW-846-8270D/3550C	330
SVOC	Benzo(b)fluoranthene	205-99-2	SW-846-8270D/3550C	330
SVOC	Benzo(g,h,i)perylene	191-24-2	SW-846-8270D/3550C	330
SVOC	Benzo(k)fluoranthene	207-08-9	SW-846-8270D/3550C	330
SVOC	Benzoic acid	65-85-0	SW-846-8270D/3550C	1,650
SVOC	Benzyl Alcohol	100-51-6	SW-846-8270D/3550C	330
SVOC	bis(2-chloroethoxy) methane	111-91-1	SW-846-8270D/3550C	330
SVOC	bis(2-chloroethyl) ether	111-44-4	SW-846-8270D/3550C	330
SVOC	bis(2-chloroisopropyl) ether	108-60-1	SW-846-8270D/3550C	330
SVOC	bis(2-ethylhexyl) ether	117-81-7	SW-846-8270D/3550C	330
SVOC	Butyl benzyl phthalate	85-68-7	SW-846-8270D/3550C	330

Table 4.5. Analytical Methods and Target Detection Limits for Non-radiological SRCs

Analysis type	Parameter	CAS number	Analytical method	Project reporting level (MDA or MDL) (total metals = mg/kg total organics = µg/kg TCLP = mg/L)
SVOC	Carbazole	86-74-8	SW-846-8270D/3550C	330
SVOC	Carbofuran	1563-66-2	SW-846-8270D/3550C	666
SVOC	Chrysene	218-01-9	SW-846-8270D/3550C	330
SVOC	Di-n-butylphthalate	84-74-2	SW-846-8270D/3550C	330
SVOC	Di-n-octylphthalate	117-84-0	SW-846-8270D/3550C	330
SVOC	Dibenzo(a,h)anthracene	53-70-3	SW-846-8270D/3550C	330
SVOC	Dibenzofuran	132-64-9	SW-846-8270D/3550C	330
SVOC	Diethylphthalate	84-66-2	SW-846-8270D/3550C	330
SVOC	Dimethylphthalate	131-11-3	SW-846-8270D/3550C	330
SVOC	Fluoranthene	206-44-0	SW-846-8270D/3550C	330
SVOC	Fluorene	86-73-7	SW-846-8270D/3550C	330
SVOC	Hexachlorobenzene	118-74-1	SW-846-8270D/3550C	330
SVOC	Hexachlorobutadiene	87-68-3	SW-846-8270D/3550C	330
SVOC	Hexachlorocyclopentadiene	77-47-4	SW-846-8270D/3550C	330
SVOC	Indeno(1,2,3-c,d)pyrene	193-39-5	SW-846-8270D/3550C	330
SVOC	Isophorone	78-59-1	SW-846-8270D/3550C	330
SVOC	N-Nitrosodi-n-propylamine	621-64-7	SW-846-8270D/3550C	330
SVOC	N-Nitrosodiphenylamine	86-30-6	SW-846-8270D/3550C	330
SVOC	Naphthalene	91-20-3	SW-846-8270D/3550C	330
SVOC	Nitrobenzene	98-95-3	SW-846-8270D/3550C	330
SVOC	Pentachlorophenol	87-86-5	SW-846-8270D/3550C	1,650
SVOC	Phenanthrene	85-01-8	SW-846-8270D/3550C	330
SVOC	Phenol	108-95-2	SW-846-8270D/3550C	330
SVOC	Propylene Glycol ^b	57-55-6	SW-846-8015C /3550C	330
SVOC	Pyridine	110-86-1	SW-846-8270D/3550C	330
VOC	1,1,1,2-Tetrachloroethane	630-20-6	SW-846-8260B/5035	10
VOC	1,1,1-Trichloroethane	71-55-6	SW-846-8260B/5035	10
VOC	1,1,2,2-Tetrachloroethane	79-34-5	SW-846-8260B/5035	10
VOC	1,1,2-Trichloroethane	79-00-5	SW-846-8260B/5035	10
VOC	1,1-Dichloroethane	75-34-3	SW-846-8260B/5035	10
VOC	1,1-Dichloroethene	75-35-4	SW-846-8260B/5035	10
VOC	1,1-Dichloropropene	563-58-6	SW-846-8260B/5035	10
VOC	1,2,3-Trichlorobenzene	87-61-6	SW-846-8260B/5035	10
VOC	1,2,3-Trichloropropane	96-18-4	SW-846-8260B/5035	10
VOC	1,2,4-Trichlorobenzene	120-82-1	SW-846-8260B/5035	10
VOC	1,2,4-Trimethylbenzene	95-63-6	SW-846-8260B/5035	10
VOC	1,2-Dibromo-3-chloropropane	96-12-8	SW-846-8260B/5035	10
VOC	1,2-Dibromoethane	106-93-4	SW-846-8260B/5035	10
VOC	1,2-Dichlorobenzene	95-50-1	SW-846-8260B/5035	10
VOC	1,3-Dichlorobenzene (total)	541-73-1	SW-846-8260B/5035	10
VOC	1,4-Dichlorobenzene	106-46-7	SW-846-8260B/5035	10
VOC	1,2-Dichloroethane	107-06-2	SW-846-8260B/5035	10
VOC	1,2-Dichloroethene (total)	540-59-0	SW-846-8260B/5035	10

Table 4.5. Analytical Methods and Target Detection Limits for Non-radiological SRCs

Analysis type	Parameter	CAS number	Analytical method	Project reporting level (MDA or MDL) (total metals = mg/kg total organics = µg/kg TCLP = mg/L)
VOC	1,2-Dichloropropane	78-87-5	SW-846-8260B/5035	10
VOC	1,3,5-Trimethylbenzene	108-67-8	SW-846-8260B/5035	10
VOC	1,3-Dichloropropane	142-28-9	SW-846-8260B/5035	10
VOC	2,2-Dichloropropane	594-20-7	SW-846-8260B/5035	10
VOC	2-Butanone	78-93-3	SW-846-8260B/5035	10
VOC	2-Chlorotoluene	95-49-8	SW-846-8260B/5035	10
VOC	2-Hexanone	591-78-6	SW-846-8260B/5035	10
VOC	4-Chlorotoluene	106-43-4	SW-846-8260B/5035	10
VOC	p-Isopropyltoluene	99-87-6	SW-846-8260B/5035	10
VOC	4-Methyl-2-pentanone	108-10-1	SW-846-8260B/5035	10
VOC	Acetone	67-64-17	SW-846-8260B/5035	10
VOC	Acetonitrile	75-05-8	SW-846-8260B/5035	10
VOC	Acrolein	107-02-8	SW-846-8260B/5035	10
VOC	Acrylonitrile	107-13-1	SW-846-8260B/5035	10
VOC	Benzene	71-43-2	SW-846-8260B/5035	10
VOC	Bromobenzene	108-86-1	SW-846-8260B/5035	10
VOC	Bromochloromethane	74-97-5	SW-846-8260B/5035	10
VOC	Bromodichloromethane	75-27-4	SW-846-8260B/5035	10
VOC	Bromoform	75-25-2	SW-846-8260B/5035	10
VOC	Bromomethane	74-83-9	SW-846-8260B/5035	10
VOC	n-Butylbenzene	104-51-8	SW-846-8260B/5035	10
VOC	Carbon disulfide	75-15-0	SW-846-8260B/5035	10
VOC	Carbon tetrachloride	56-23-5	SW-846-8260B/5035	10
VOC	Chlorobenzene	108-90-7	SW-846-8260B/5035	10
VOC	Chloroethane	75-00-3	SW-846-8260B/5035	10
VOC	Chloroform	67-66-3	SW-846-8260B/5035	10
VOC	Chloromethane	74-87-3	SW-846-8260B/5035	10
VOC	cis-1,2-Dichloroethene	156-59-2	SW-846-8260B/5035	10
VOC	cis-1,3-Dichloropropene	10061-01-5	SW-846-8260B/5035	10
VOC	Dibromochloromethane	124-48-1	SW-846-8260B/5035	10
VOC	Dibromomethane	74-95-3	SW-846-8260B/5035	10
VOC	Dichlorodifluoromethane	75-71-8	SW-846-8260B/5035	10
VOC	Ethyl benzene	100-41-4	SW-846-8260B/5035	10
VOC	Hexachloroethane	67-72-1	SW-846-8260B/5035	10
VOC	Isopropylbenzene	98-82-8	SW-846-8260B/5035	10
VOC	m,p-Xylene	NS831	SW-846-8260B/5035	10
VOC	Methanol ^c	67-56-1	SW-846- 8015C /5035	50
VOC	Methyl Methacrylate	80-62-6	SW-846-8260B/5035	10
VOC	Methylcyclohexane	108-87-2	SW-846-8260B/5035	10
VOC	Methylene chloride	75-09-2	SW-846-8260B/5035	10
VOC	n-Hexane ^a	110-54-3	SW-846-8260B or 8015C /5035	20
VOC	n-Propylbenzene	103-65-1	SW-846-8260B/5035	10

Table 4.5. Analytical Methods and Target Detection Limits for Non-radiological SRCs

Analysis type	Parameter	CAS number	Analytical method	Project reporting level (MDA or MDL) (total metals = mg/kg total organics = µg/kg TCLP = mg/L)
VOC	o-Xylene	95-47-6	SW-846-8260B/5035	10
VOC	sec-Butylbenzene	135-98-8	SW-846-8260B/5035	10
VOC	Styrene	100-42-5	SW-846-8260B/5035	10
VOC	tert-butylbenzene	98-06-6	SW-846-8260B/5035	10
VOC	Tetrachloroethene	127-18-4	SW-846-8260B/5035	10
VOC	Toluene	108-88-3	SW-846-8260B/5035	10
VOC	trans-1,2-Dichloroethene	156-60-5	SW-846-8260B/5035	10
VOC	trans-1,3-Dichloropropene	10061-02-6	SW-846-8260B/5035	10
VOC	Trichloroethene	79-01-6	SW-846-8260B/5035	10
VOC	Trichlorofluoromethane	75-69-4	SW-846-8260B/5035	10
VOC	Vinyl chloride	75-01-4	SW-846-8260B/5035	10
VOC	Xylenes (total)	1330-2-7	SW-846-8260B/5035	10
PEST	4,4'-DDD	72-54-8	SW-846-8081B	1.7
PEST	4,4'-DDE	72-55-9	SW-846-8081B	1.7
PEST	4,4'-DDT	50-29-3	SW-846-8081B	1.7
PEST	Aldrin	309-00-2	SW-846-8081B	1.7
PEST	alpha-BHC	319-84-6	SW-846-8081B	1.7
PEST	alpha-Chlordane	5103-71-9	SW-846-8081B	1.7
PEST	beta-BHC	319-85-7	SW-846-8081B	1.7
PEST	delta-BHC	319-86-8	SW-846-8081B	1.7
PEST	Dieldrin	60-57-1	SW-846-8081B	1.7
PEST	Endosulfan I	959-98-8	SW-846-8081B	1.7
PEST	Endosulfan II	33213-65-9	SW-846-8081B	1.7
PEST	Endosulfan sulfate	1031-07-8	SW-846-8081B	1.7
PEST	Endrin	72-20-8	SW-846-8081B	1.7
PEST	Endrin aldehyde	7421-93-4	SW-846-8081B	1.7
PEST	Endrin ketone	53494-70-5	SW-846-8081B	1.7
PEST	gamma-BHC (Lindane)	58-89-9	SW-846-8081B	1.7
PEST	gamma-Chlordane	5103-74-2	SW-846-8081B	1.7
PEST	Heptachlor	76-44-8	SW-846-8081B	1.7
PEST	Heptachlor epoxide	1024-57-3	SW-846-8081B	1.7
PEST	Methoxychlor	72-43-5	SW-846-8081B	17
PEST	Toxaphene	8001-35-2	SW-846-8081B	170
HERB	2,4-D	94-75-7	SW-846-8051A	1.7
HERB	2,4,5-TP (Silvex)	93-72-1	SW-846-8051A	1.7
PCB	Arochlor-1016	12674-11-2	SW-846-8082A	33
PCB	Arochlor-1221	11104-28-2	SW-846-8082A	33
PCB	Arochlor-1232	11141-16-5	SW-846-8082A	33
PCB	Arochlor-1242	53469-21-9	SW-846-8082A	33
PCB	Arochlor-1248	12672-29-6	SW-846-8082A	33
PCB	Arochlor-1254	11097-69-1	SW-846-8082A	33
PCB	Arochlor-1260	11096-82-5	SW-846-8082A	33
PCB	Arochlor-1262	11096-82-5	SW-846-8082A	33

Table 4.5. Analytical Methods and Target Detection Limits for Non-radiological SRCs

Analysis type	Parameter	CAS number	Analytical method	Project reporting level (MDA or MDL) (total metals = mg/kg total organics = µg/kg TCLP = mg/L)
PCB	Arochlor-1268	11096-82-5	SW-846-8082A	33
PCB	Total PCBs	Total PCBs	SW-846-8082A TPCB	33
METAL	Aluminum	7429-90-5	SW-846-6020	4
METAL	Antimony	7440-36-0	SW-846-6020	1.5
METAL	Arsenic	7440-38-2	SW-846-6020	0.4
METAL	Barium	7440-39-3	SW-846-6020	0.2
METAL	Beryllium	7440-41-7	SW-846-6020	0.1
METAL	Boron	7440-42-8	SW-846-6020	0.1
METAL	Cadmium	7440-43-9	SW-846-6020	0.2
METAL	Calcium	7440-70-2	SW-846-6020	10
METAL	Chromium	7440-47-3	SW-846-6020	0.5
METAL	Cobalt	7440-48-4	SW-846-6020	0.2
METAL	Copper	7440-50-8	SW-846-6020	0.2
METAL	Iron	7439-89-6	SW-846-6020	2
METAL	Lead	7439-92-1	SW-846-6020	1
METAL	Lithium	7439-93-2	SW-846-6020	1
METAL	Magnesium	7439-95-4	SW-846-6020	5
METAL	Manganese	7439-96-5	SW-846-6020	0.2
METAL	Mercury	7439-97-6	SW-846-7471A	0.04
METAL	Molybdenum	7439-98-7	SW-846-6020	1
METAL	Nickel	7440-02-0	SW-846-6020	0.2
METAL	Potassium	7440-09-7	SW-846-6020	10
METAL	Selenium	7782-49-2	SW-846-6020	0.5
METAL	Silver	7440-22-4	SW-846-6020	0.4
METAL	Sodium	7440-23-5	SW-846-6020	25
METAL	Strontium	7440-24-6	SW-846-6020	1
METAL	Thallium	7440-28-0	SW-846-6020	0.5
METAL	Tin	7440-31-5	SW-846-6020	1
METAL	Vanadium	7440-62-2	SW-846-6020	1
METAL	Zinc	7440-66-6	SW-846-6020	0.5
TCLPMET	Arsenic	744-38-2	SW-846-1311/6020	See note c
TCLPMET	Barium	7440-39-3	SW-846-1311/6020	See note c
TCLPMET	Cadmium	7440-43-9	SW-846-1311/6020	See note c
TCLPMET	Chromium	7440-47-3	SW-846-1311/6020	See note c
TCLPMET	Lead	7439-92-1	SW-846-1311/6020	See note c
TCLPMET	Mercury	7439-97-6	SW-846-1311/7470A	See note c
TCLPMET	Selenium	7782-49-2	SW-846-1311/6020	See note c
TCLPMET	Silver	7440-22-4	SW-846-1311/6020	See note c
TCLPVOC	Benzene	71-43-2	SW-846-1311/8260B	See note c
TCLPVOC	Carbon tetrachloride	56-23-5	SW-846-1311/8260B	See note c
TCLPVOC	Chlorobenzene	108-90-7	SW-846-1311/8260B	See note c
TCLPVOC	Chloroform	67-66-3	SW-846-1311/8260B	See note c
TCLPVOC	1,4-Dichlorobenzene	106-46-7	SW-846-1311/8260B	See note c

Table 4.5. Analytical Methods and Target Detection Limits for Non-radiological SRCs

Analysis type	Parameter	CAS number	Analytical method	Project reporting level (MDA or MDL) (total metals = mg/kg total organics = µg/kg TCLP = mg/L)
TCLPVOC	1,2-Dichloroethane	107-06-2	SW-846-1311/8260B	See note c
TCLPVOC	1,1-Dichloroethylene	75-35-4	SW-846-1311/8260B	See note c
TCLPVOC	Methyl ethyl ketone	78-93-3	SW-846-1311/8260B	See note c
TCLPVOC	Tetrachloroethylene	127-18-4	SW-846-1311/8260B	See note c
TCLPVOC	Trichloroethylene	79-01-6	SW-846-1311/8260B	See note c
TCLPVOC	Vinyl chloride	75-01-4	SW-846-1311/8260B	See note c
TCLPSVOC	2,4-Dinitrotoluene	121-14-2	SW-846-1311/8270D	See note c
TCLPSVOC	Hexachlorobenzene	118-74-1	SW-846-1311/8270D	See note c
TCLPSVOC	Hexachlorobutadiene	87-68-3	SW-846-1311/8270D	See note c
TCLPSVOC	Hexachloroethane	67-72-1	SW-846-1311/8270D	See note c
TCLPSVOC	Nitrobenzene	98-95-3	SW-846-1311/8270D	See note c
TCLPSVOC	o-Cresol	95-48-7	SW-846-1311/8270D	See note c
TCLPSVOC	m-Cresol ^a	108-39-4	SW-846-1311/8270D	See note c
TCLPSVOC	p-Cresol ^a	106-44-5	SW-846-1311/8270D	See note c
TCLPSVOC	Pyridine	110-86-1	SW-846-1311/8270D	See note c
TCLPSVOC	Pentachlorophenol	87-86-5	SW-846-1311/8270D	See note c
TCLPSVOC	2,4,5-Trichlorophenol	95-95-4	SW-846-1311/8270D	See note c
TCLPSVOC	2,4,6-Trichlorophenol	88-06-2	SW-846-1311/8270D	See note c
TCLPPEST	Chlordane	57-74-9	SW-846-1311/8081B	See note c
TCLPPEST	Endrin	72-20-8	SW-846-1311/8081B	See note c
TCLPPEST	Heptachlor (and its epoxide)	76-44-8	SW-846-1311/8081B	See note c
TCLPPEST	Lindane	58-89-9	SW-846-1311/8081B	See note c
TCLPPEST	Methoxychlor	72-43-5	SW-846-1311/8081B	See note c
TCLPPEST	Toxaphene	8001-35-2	SW-846-1311/8081B	See note c
TCLPHERB	2,4-D	94-75-7	SW-846-1311/8051A	See note c
TCLPHERB	2,4,5-TP (Silvex)	93-72-1	SW-846-1311/8051A	See note c

^a3- and 4- Methylphenols were reported together.

^bThe laboratory indicated that this analysis had to be run by 8015C.

^cReporting levels for TCLP metals and TCLP organics are one-tenth the regulatory limit where possible, and at least < the regulatory limit.

CAS = Chemical Abstracts Service registry number

HERB = herbicide

MDA = minimum detectable activity

MDL = method detection limit

PCB = polychlorinated biphenyls

PEST = pesticide

SVOC = volatile organic compound

TCLP = toxicity characteristic leaching procedure

VOC = volatile organic compound

5. DQO DEVIATIONS

Departures from the procedures or sampling design as specified by the SAP were documented in the deviation log provided in Table 5.1 and laboratory crosswalk in Table 5.2. These tables include any change in the methodology, requirements, or commitments that would potentially impact sample or data quality of the information collected. Additional deviations were recorded that could have negatively or significantly impacted employee and environmental safety. Deviations that were identified required authorization by the ORAU Project Manager or designee. The ORAU Project Manager was required per the SAP to notify DOE-Oak Ridge Office of deviations and outcome.

Table 5.1. Deviation Log for Characterization of ORNL POP 7

No.	Description	Date Reported	Facility	Priority (H/M/L)	Reported by	Resolution/Comment	ORAU Concurrence
1	55-gal. drums K25C1100765, K25C1100739, and K25C1100738 were empty and did not contain any items for survey or sample collection.	6/26/2013	At 7862 from 3005	H	P. Weaver	Scan surveys with direct measurements and smears will be completed on drum exterior and interior surfaces.	NA
2	Container X10C0700310 information provided identified 47 items; actual number of items identified was 74.	7/23/2013	At 7862 from 3001, 3038, and 3042	M	E. Harpenau	Surveyed each item, but resulted in another deviation as item selection for sampling was based on random number generator using a sample population size of 343 items.	P. Weaver
3	Randomized sample design was modified to account for increased number of items in the population.	7/23/2013	At 7862	H	E. Harpenau	Changed from sampling based on "count" to "item" number within containers.	P. Weaver
4	Some of the samples collected did not meet the minimum quantity required for certain chemical analyses due to their composition/material	8/2/2013	At 7862	H	D. Maldonado	<p>Notified DOE representative.</p> <ul style="list-style-type: none"> For samples that weigh less than 150 g, ORAU will perform radiological analyses and total metals only, excluding mercury (if requested). For samples that weigh 150 g or more, ORAU will perform radiological, total metals (excluding mercury) and 	P. Weaver

Table 5.1. Deviation Log for Characterization of ORNL POP 7

No.	Description	Date Reported	Facility	Priority (H/M/L)	Reported by	Resolution/Comment	ORAU Concurrence
						<p>TCLP metals (excluding mercury)</p> <ul style="list-style-type: none"> For samples that weigh more than 100 g, ORAU will split and keep 100 g, then the remainder will be sent to another SMO approved laboratory for VOC, SVOC, Pesticide/herbicide, total mercury and additional TCLP analyses (in this order). This is assuming that the laboratory will have enough quantity to perform some or all of these analyses in the order specified. 	

Table 5.2. Analytical Suites Identified in POP 7 Sampling and Analysis Plan.

Sample ID	RAD	TCLP HERB	TCLP METAL	TCLP Hg	TCLP PEST	TCLP SVOA	TCLP VOA	TOTAL HERB	TOTAL METAL	TOTAL MERCURY	TOTAL PEST	TOTAL SVOA	TOTAL VOA
0302909-0002H	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	ISV	X	X	X
0302909-0003H	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	ISV	ISV	ISV	ISV
0302909-0004H	X	X	ISV	X	X	X	X	X	X	X	X	X	X
0302909-0007L	X	X	X	X	X	X	X	X	X	X	X	X	X
0302909-0008L	X	X	ISV	X	X	X	X	X	X	X	X	X	X
0302909-0009L	X	X	X	X	X	X	X	X	X	X	X	X	X
0302909-0021H*	X												
0404229-0014L	X	X	X	X	X	X	X	X	X	X	X	X	X
0404229-0017H	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	ISV	ISV	ISV	ISV
0404229-0018H	X	X	X	X	X	X	X	X	X	X	X	X	X
0404229-0019H	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0005H	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0006H	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	X	ISV	X	X
0500913-0008H	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	X	ISV	X	X
0500913-0009H	X	X	ISV	X	X	X	X	X	X	X	X	X	X
0500913-0010H	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0010L	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0011H	X	X	ISV	X	X	X	X	X	X	X	X	X	X
0500913-0011L	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0012H	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0013H	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0014H	X	X	X	X	X	X	X	X	X	X	X	X	X
0500913-0015H	X	X	X	X	X	X	X	X	X	X	X	X	X
0505926-0012L	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	X	X	X	X

Table 5.2. Analytical Suites Identified in POP 7 Sampling and Analysis Plan.

Sample ID	RAD	TCLP HERB	TCLP METAL	TCLP Hg	TCLP PEST	TCLP SVOA	TCLP VOA	TOTAL HERB	TOTAL METAL	TOTAL MERCURY	TOTAL PEST	TOTAL SVOA	TOTAL VOA
0505926-0013L	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	X	X	X	X
0505932-0001H	X	ISV	X	X	ISV	ISV	X	X	X	X	X	X	X
0505932-0021L*	X	—	—	—	—	—	—	—	—	—	—	—	—
0700310-0001L	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	X	ISV	ISV	X
0700310-0016H	X	ISV	ISV	ISV	ISV	ISV	ISV	ISV	X	X	ISV	X	X
0700310-0016L	X	X	X	X	X	X	X	X	X	X	X	X	X
0700310-0017L*	X	—	—	—	—	—	—	—	—	—	—	—	—
0700310-0018L*	X	—	—	—	—	—	—	—	—	—	—	—	—
0700310-0020H	X	ISV	ISV	ISV	ISV	ISV	ISV	X	X	X	X	X	X
1101530-0002L	X	X	X	X	X	X	X	X	X	X	X	X	X
1101530-0003L	X	ISV	X	ISV	ISV	ISV	ISV	X	X	X	X	X	X
1101530-0019L*	X	—	—	—	—	—	—	—	—	—	—	—	—
1101530-0020L*	X	—	—	—	—	—	—	—	—	—	—	—	—
9600471-0015L	X	X	X	X	X	X	X	X	X	X	X	X	X
9600471-0022L*	X	—	—	—	—	—	—	—	—	—	—	—	—
9600471-0023L*	X	—	—	—	—	—	—	—	—	—	—	—	—
9900263-0005L	X	X	ISV	X	X	X	X	X	X	X	X	X	X
9900263-0006L	X	X	ISV	X	X	X	X	X	X	X	X	X	X
9900263-0024L*	X	—	—	—	—	—	—	—	—	—	—	—	—
9900263-0025L*	X	—	—	—	—	—	—	—	—	—	—	—	—
9900263-0026L*	X	—	—	—	—	—	—	—	—	—	—	—	—

ISV = Insufficient sample volume

X = Sample analyses completed as planned

— Sample analyses not performed

* = Judgmental sample. Judgmental samples were only analyzed for radiological contaminants.

6. ANALYTICAL SUMMARY

The analytical summary results reports are provided in Appendices B and C. Characterization activities included the following data collection modes: visual inspection, radiological survey, direct measurement, and removable activity and volumetric sampling. The following data files are provided:

- Appendix B provides a graphical representation of summary statistics of analyte concentrations by container.
- Appendix C provides a summary of the analytical laboratories' results uploaded to the Project Environmental Measurements System (PEMS).
 - Radiological analytical report
 - Total metals analytical report
 - TCLP metals analytical report
 - VOC analytical report
 - SVOC analytical report
 - Herbicide/pesticide analytical report
 - PCB analytical report

Review of the analytical results did not indicate detectable quantities of herbicides/pesticides, and only two samples collected exhibited detectable concentrations of total PCBs.

At the request of UCOR S&M, the three empty 55 gal. drums were smeared for removable contamination as part of the survey conducted, and the results were provided to facilitate reuse or disposal decisions.

7. REFERENCES

DOE 2001. *Attainment Plan for Risk/Toxicity-Based Waste Acceptance Criteria at the Oak Ridge Reservation, Oak Ridge, Tennessee*. DOE/OR/01-1909&D3. U.S. Department of Energy Office of Environmental Management. Oak Ridge, Tennessee.

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ORAU 2013. *Sampling and Analysis Plan for Characterizing Personal Protective Equipment, Dry Active Waste, and Miscellaneous Debris from Oak Ridge National Laboratory Surveillance and Maintenance Project, Population 7, Oak Ridge, Tennessee*. DOE/OR/01-2611&D1. Prepared by Oak Ridge Associated Universities for the U.S. Department of Energy – Environmental Management under the Oak Ridge Institute for Science and Education contract. July.

ORAU/ORISE 2013a. *Survey Procedures Manual for the Independent Environmental Assessment and Verification Program*. Prepared by Oak Ridge Associated Universities under the Oak Ridge Institute for Science and Education contract. Oak Ridge, Tennessee. January.

ORAU/ORISE 2013b. *Laboratory Procedures Manual*. Prepared by Oak Ridge Associated Universities under the Oak Ridge Institute for Science and Education contract. Oak Ridge, Tennessee. August 15.

APPENDIX A
SAMPLE PHOTOS AND DESCRIPTIONS
FOR POPULATION 7 AT THE
OAK RIDGE NATIONAL LABORATORY

Table A.1: Sample Photographs and Descriptions for Population 7

X10C0700310-0001L: Item #6 (310338)	X10C0700310-0004L: Item #12 – Bldg. 3550

X10C0700310-0016L: Item #27 - Bldg. 3517	X10C0700310-0020H: Item #25 - Bldg. 7830

X10C0700310-0016H: Item #29 (Water Quality Field Office)	X10C0700310-0018L: Item #31 - Bldg. 3517

Table A.1: Sample Photographs and Descriptions for Population 7

X10C0700310-0017L: Item #33 - Bldg. 3038	X10C0500913-0010L:Bldg. 3517

X10C0500913-0011L: Bldg. 3517	X10C0500913-0006H: Bldg. 3517

X10C0500913-0014H: Bldg. 3517	X10C0500913-0015H: No Building Identifier

Table A.1: Sample Photographs and Descriptions for Population 7

X10C0500913-0009H: Bldg. 3517	X10C0500913-0005H: Bldg. 3517

X10C0500913-0007H: Bldg. 3517	X10C0500913-0008H: Bldg. 3517

X10C0500913-0011H: Bldg. 3517	X10C0500913-0012H: Bldg. 3517

Table A.1: Sample Photographs and Descriptions for Population 7

X10C0500913-0013H: Bldg. 3517	X10C0500913-0010H: Bldg. 3517

X10C0505926-0013L: Bldg. 3517	X10C0505926-0012L: Bldg. 3517

K25C1101530-0019L: Bldg. 3001	K25C1101530-0020L: No Building Identifier

Table A.1: Sample Photographs and Descriptions for Population 7

K25C1101530-0002L: Bldg. 3001	K25C1101530-0003L: Bldg. 3005

X10C0404229-0014L: Bldg. 7500	X10C0404229-0019H: Bldg. 7500

X10C0404229-0018H: Bldg. 7500	X10C0404229-0017H: Bldg. 7500

Table A.1: Sample Photographs and Descriptions for Population 7

X10C0302909-0004H: Bldg. 3517	X10C0302909-0003H: Bldg. 3517

X10C0302909-0007L: Bldg. 3517	X10C0302909-0009L: Bldg. 3517

X10C0302909-0021H: Bldg. 3517	X10C0302909-0002H: Bldg. 3517

Table A.1: Sample Photographs and Descriptions for Population 7

X10C0302909-0008L: Bldg. 3517	X10C08505932-0001H: Bldg. 3010

X10C0505932-0021L: Bldg. 3010	X10C9600471-0015L: Bldg. 3028

X10C9600471-022L: Bldg. 3028	X10C9600471-0023L: Bldg. 3028

Table A.1: Sample Photographs and Descriptions for Population 7

X10C9900263-0005L: Bldg. 3058	X10C9900263-0006L: Item #12 – Bldg. 3550

X10C9900263-0024L: No Building Identifier	X10C9900263-0025L: No Building Identifier

X10C9900263-0026L: No Building Identifier

APPENDIX B
GRAPHICAL DISPLAY OF ANALYTICAL DATA SUMMARY STATISTICS
FOR POPULATION 7 AT THE
OAK RIDGE NATIONAL LABORATORY

*TCLP Metals were not detected in measurable quantities during analysis.

Fig B-1: Detectable Concentrations in Container X10C0700310

Fig B-2: Detectable Concentrations in Container X10C0505926

Fig B-3: TCLP Detectable Concentrations in Container X10C0505926

Fig B-4: Detectable Concentrations in Container X10C0500913

Fig B-5: TCLP Detectable Concentrations in Container X10C0500913

Fig B-6: Detectable Concentrations in Container K25C1101530

Fig B-7: TCLP Detectable Concentrations in Container K25C1101530

Fig B-8: Detectable Concentrations in Container X10C0404229

Fig B-9: TCLP Detectable Concentrations in Container X10C0404229

Fig B-10: Detectable Concentrations in Container X10C0302909

Fig B-11: TCLP Detectable Concentrations in Container X10C0302909

*SVOCS and VOCs were not detected in measurable quantities during analysis.

Fig B-12: Detectable Concentrations in Container X10C0505932

Fig B-13: TCLP Detectable Concentrations in Container X10C0505932

*TCLP Metals were not detected in measurable quantities during analysis.

Fig B-14: Detectable Concentrations in Container X10C9600471

*TCLP Metals were not detected in measurable quantities during analysis.

Fig B-15: Detectable Concentrations in Container X10C9900263

APPENDIX C
RADIOLOGICAL AND CHEMICAL ANALYTICAL DATA
FOR POPULATION 7 AT THE
OAK RIDGE NATIONAL LABORATORY

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	METAL	Total Uranium	4	1	pCi/g	0.009	0.406	0.114	0.195
K25C1101530	RADS	Americium-241	4	0	pCi/g	-0.007	0.042	0.0183	0.0269
K25C1101530	RADS	Carbon-14	4	3	pCi/g	0.0199	5.30	1.48	2.56
K25C1101530	RADS	Cesium-137	4	2	pCi/g	0.004	0.624	0.163	0.307
K25C1101530	RADS	Cobalt-60	4	0	pCi/g	-0.001	0.018	0.00693	0.00851
K25C1101530	RADS	Curium-243/244	4	1	pCi/g	-0.003	0.144	0.0395	0.0699
K25C1101530	RADS	Iodine-129	4	0	pCi/g	-0.201	-0.01	-0.077	0.0885
K25C1101530	RADS	Lead-214	4	0	pCi/g	-0.004	0.02	0.011	0.0104
K25C1101530	RADS	Plutonium-238	4	1	pCi/g	-0.011	0.106	0.0238	0.0551
K25C1101530	RADS	Plutonium-239/240	4	1	pCi/g	-0.002	0.043	0.0147	0.0198
K25C1101530	RADS	Plutonium-242	4	0	pCi/g	-0.0019	0.004	0.000925	0.0025
K25C1101530	RADS	Plutonium-244	4	0	pCi/g	0	0	0	0
K25C1101530	RADS	Protactinium-233	4	0	pCi/g	-0.017	-0.002	-0.00725	0.00665
K25C1101530	RADS	Radioactive Strontium (Total)	4	2	pCi/g	-0.36	44.9	11.3	22.4
K25C1101530	RADS	Technetium-99	4	1	pCi/g	0.35	2.06	0.92	0.773
K25C1101530	RADS	Thorium-228	4	0	pCi/g	0.009	0.039	0.0275	0.0138
K25C1101530	RADS	Thorium-230	4	0	pCi/g	0.002	0.017	0.0103	0.00618
K25C1101530	RADS	Thorium-232	4	0	pCi/g	-0.0094	0.004	-0.00175	0.00562
K25C1101530	RADS	Tritium	4	0	pCi/g	-4.70	0.43	-1.07	2.43
K25C1101530	RADS	Uranium-233/234	4	1	pCi/g	0.0054	0.29	0.0811	0.139
K25C1101530	RADS	Uranium-235/236	4	0	pCi/g	-0.0046	0.0056	0.001	0.00438
K25C1101530	RADS	Uranium-238	4	1	pCi/g	0.0036	0.113	0.032	0.054
K25C1101530	TCLP HERB	2,4-D	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP HERB	Silvex	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP METAL	Arsenic	4	0	mg/L	0.25	0.25	0.25	0
K25C1101530	TCLP METAL	Barium	4	0	mg/L	5.00	5.00	5.00	0
K25C1101530	TCLP METAL	Cadmium	4	1	mg/L	0.05	0.17	0.08	0.06
K25C1101530	TCLP METAL	Chromium	4	0	mg/L	0.25	0.25	0.25	0
K25C1101530	TCLP METAL	Lead	4	0	mg/L	0.25	0.25	0.25	0
K25C1101530	TCLP METAL	Mercury	1	0	mg/L	0.002	0.002	0.002	—
K25C1101530	TCLP METAL	Selenium	4	0	mg/L	0.05	0.05	0.05	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TCLP METAL	Silver	4	0	mg/L	0.25	0.25	0.25	0
K25C1101530	TCLP PPCB	Chlordane	1	0	mg/L	0.0025	0.0025	0.0025	—
K25C1101530	TCLP PPCB	Endrin	1	0	mg/L	0.0004	0.0004	0.0004	—
K25C1101530	TCLP PPCB	Heptachlor	1	0	mg/L	0.0002	0.0002	0.0002	—
K25C1101530	TCLP PPCB	Heptachlor epoxide	1	0	mg/L	0.0002	0.0002	0.0002	—
K25C1101530	TCLP PPCB	Lindane	1	0	mg/L	0.0002	0.0002	0.0002	—
K25C1101530	TCLP PPCB	Methoxychlor	1	0	mg/L	0.002	0.002	0.002	—
K25C1101530	TCLP PPCB	Toxaphene	1	0	mg/L	0.005	0.005	0.005	—
K25C1101530	TCLP SVOA	1,4-Dichlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP SVOA	2,4,5-Trichlorophenol	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	2,4,6-Trichlorophenol	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	2,4-Dinitrotoluene	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	2-Methylphenol	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	Hexachlorobenzene	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	Hexachlorobutadiene	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	Hexachloroethane	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	m+p Methylphenol	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	Nitrobenzene	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	Pentachlorophenol	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP SVOA	Pyridine	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP VOA	1,1-Dichloroethene	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	1,2-Dichloroethane	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	2-Butanone	1	0	mg/L	0.05	0.05	0.05	—
K25C1101530	TCLP VOA	Benzene	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	Carbon tetrachloride	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	Chlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	Chloroform	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	Tetrachloroethene	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	Trichloroethene	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TCLP VOA	Vinyl chloride	1	0	mg/L	0.01	0.01	0.01	—
K25C1101530	TOTAL HERB	2,4-D	2	0	ug/kg	24.4	245	135	156

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TOTAL HERB	Silvex	2	0	ug/kg	24.4	245	135	156
K25C1101530	TOTAL METAL	Aluminum	2	2	mg/kg	25.7	766	396	523
K25C1101530	TOTAL METAL	Antimony	2	0	mg/kg	1.50	1.50	1.50	0
K25C1101530	TOTAL METAL	Arsenic	2	0	mg/kg	0.40	0.40	0.40	0
K25C1101530	TOTAL METAL	Barium	2	2	mg/kg	1.65	40.7	21.2	27.6
K25C1101530	TOTAL METAL	Beryllium	2	0	mg/kg	0.10	0.10	0.10	0
K25C1101530	TOTAL METAL	Boron	2	2	mg/kg	0.49	3.66	2.08	2.24
K25C1101530	TOTAL METAL	Cadmium	2	1	mg/kg	0.20	70.6	35.4	49.8
K25C1101530	TOTAL METAL	Calcium	2	2	mg/kg	76.1	4060	2070	2820
K25C1101530	TOTAL METAL	Chromium	2	1	mg/kg	0.50	0.96	0.73	0.325
K25C1101530	TOTAL METAL	Cobalt	2	1	mg/kg	0.20	0.36	0.28	0.113
K25C1101530	TOTAL METAL	Copper	2	2	mg/kg	1.15	453	227	319
K25C1101530	TOTAL METAL	Iron	2	2	mg/kg	45.3	48.7	47.0	2.40
K25C1101530	TOTAL METAL	Lead	2	1	mg/kg	1.00	2.50	1.75	1.06
K25C1101530	TOTAL METAL	Lithium	2	0	mg/kg	1.00	1.00	1.00	0
K25C1101530	TOTAL METAL	Magnesium	2	2	mg/kg	25.00	61.7	43.4	26.00
K25C1101530	TOTAL METAL	Manganese	2	2	mg/kg	1.13	1.51	1.32	0.269
K25C1101530	TOTAL METAL	Mercury	2	0	mg/kg	0.40	0.40	0.40	0
K25C1101530	TOTAL METAL	Molybdenum	2	0	mg/kg	1.00	1.00	1.00	0
K25C1101530	TOTAL METAL	Nickel	2	2	mg/kg	0.33	2.29	1.31	1.39
K25C1101530	TOTAL METAL	Potassium	2	2	mg/kg	49.0	511	280	326
K25C1101530	TOTAL METAL	Selenium	2	1	mg/kg	0.50	0.74	0.62	0.17
K25C1101530	TOTAL METAL	Silver	2	0	mg/kg	0.40	0.40	0.40	0
K25C1101530	TOTAL METAL	Sodium	2	2	mg/kg	30.8	399	215	261
K25C1101530	TOTAL METAL	Strontium	2	1	mg/kg	1.00	3.70	2.35	1.91
K25C1101530	TOTAL METAL	Thallium	2	0	mg/kg	0.50	0.50	0.50	0
K25C1101530	TOTAL METAL	Tin	2	0	mg/kg	1.00	1.00	1.00	0
K25C1101530	TOTAL METAL	Vanadium	2	0	mg/kg	1.00	1.00	1.00	0
K25C1101530	TOTAL METAL	Zinc	2	2	mg/kg	215	10700	5450	7400
K25C1101530	TOTAL PPCB	4,4'-DDD	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL PPCB	4,4'-DDE	2	1	ug/kg	99.1	398	249	211

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results				
						Min	Max	Avg.	St. Dev	
K25C1101530	TOTAL	PPCB	4,4'-DDT	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	Aldrin	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	alpha-BHC	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	alpha-Chlordane	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	beta-BHC	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Chlordane	2	0	ug/kg	483	2490	1490	1420
K25C1101530	TOTAL	PPCB	delta-BHC	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Dieldrin	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	Endosulfan I	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Endosulfan II	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	Endosulfan sulfate	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	Endrin	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	Endrin aldehyde	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	Endrin ketone	2	0	ug/kg	77.2	398	238	227
K25C1101530	TOTAL	PPCB	gamma-Chlordane	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Heptachlor	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Heptachlor epoxide	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Lindane	2	0	ug/kg	38.6	199	119	113
K25C1101530	TOTAL	PPCB	Methoxychlor	2	0	ug/kg	386	1990	1190	1130
K25C1101530	TOTAL	PPCB	Toxaphene	2	0	ug/kg	965	4980	2970	2840
K25C1101530	TOTAL	SVOA	1,2,4-Trichlorobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL	SVOA	1,2-Dichlorobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL	SVOA	1,3-Dichlorobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL	SVOA	1,4-Dichlorobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL	SVOA	2,2'-Dichlorodiisopropyl ether	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL	SVOA	2,3,4,6-Tetrachlorophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL	SVOA	2,4,5-Trichlorophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL	SVOA	2,4,6-Trichlorophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL	SVOA	2,4-Dichlorophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL	SVOA	2,4-Dimethylphenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL	SVOA	2,4-Dinitrophenol	2	0	ug/kg	99900	198000	149000	69400

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TOTAL SVOA	2,4-Dinitrotoluene	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	2,6-Dinitrotoluene	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	2-Chloronaphthalene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	2-Chlorophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	2-Methylnaphthalene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	2-Methylphenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	2-Nitrobenzenamine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	2-Nitrophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	3,3'-Dichlorobenzidine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	3-Nitrobenzenamine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	4-Bromophenyl phenyl ether	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	4-Chloro-3-methylphenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	4-Chlorobenzenamine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	4-Chlorophenyl phenyl ether	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	4-Nitrobenzenamine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	4-Nitrophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Acenaphthene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Acenaphthylene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Acetophenone	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Anthracene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Benz(a)anthracene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Benzenemethanol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Benzdine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Benzo(a)pyrene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Benzo(b)fluoranthene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Benzo(ghi)perylene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Benzo(k)fluoranthene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Benzoic acid	2	0	ug/kg	99900	198000	149000	69400
K25C1101530	TOTAL SVOA	Bis(2-chloroethoxy)methane	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Bis(2-chloroethyl) ether	2	0	ug/kg	50000	98800	74400	34500

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	2	1	ug/kg	50000	301000	176000	177000
K25C1101530	TOTAL SVOA	Butyl benzyl phthalate	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Carbazole	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Chrysene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Dibenz(a,h)anthracene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Dibenzofuran	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Diethyl phthalate	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Dimethyl phthalate	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Di-n-butyl phthalate	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Di-n-octylphthalate	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Diphenylamine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Fluoranthene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Fluorene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Hexachlorobenzene	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Hexachlorobutadiene	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Hexachlorocyclopentadiene	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Hexachloroethane	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Isophorone	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	m+p Methylphenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Naphthalene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Nitrobenzene	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	N-Nitroso-di-n-propylamine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Pentachlorophenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Phenanthrene	2	0	ug/kg	5000	9880	7440	3450
K25C1101530	TOTAL SVOA	Phenol	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL SVOA	Pyridine	2	0	ug/kg	50000	98800	74400	34500
K25C1101530	TOTAL VOA	(1,1-Dimethylethyl)benzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	(1-Methylpropyl)benzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,1,1,2-Tetrachloroethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,1,1-Trichloroethane	2	0	ug/kg	357	455	406	69.3

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TOTAL VOA	1,1,2,2-Tetrachloroethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,1,2-Trichloroethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,1-Dichloroethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,1-Dichloroethene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,1-Dichloropropene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2,3-Trichlorobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2,3-Trichloropropane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2,4-Trimethylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2-Dibromo-3-chloropropane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2-Dibromoethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2-Dichloroethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2-Dichloroethene	2	0	ug/kg	714	909	812	138
K25C1101530	TOTAL VOA	1,2-Dichloropropane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,2-Dimethylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,3,5-Trimethylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1,3-Dichloropropane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1-Chloro-4-methylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	2,2-Dichloropropane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	2-Butanone	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	2-Hexanone	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	4-Methyl-2-pentanone	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	Acetone	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	Acetonitrile	2	0	ug/kg	8930	11400	10200	1750
K25C1101530	TOTAL VOA	Acrolein	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	Acrylonitrile	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	Benzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Bromobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Bromochloromethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Bromodichloromethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Bromoform	2	0	ug/kg	357	455	406	69.3

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TOTAL VOA	Bromomethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Butylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Carbon disulfide	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	Carbon tetrachloride	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Chlorobenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Chloroethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Chloroform	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Chloromethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	cis-1,2-Dichloroethene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	cis-1,3-Dichloropropene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Cumene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Dibromochloromethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Dibromomethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Dichlorodifluoromethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Ethylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Hexane	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	M + P Xylene	2	0	ug/kg	714	909	812	138
K25C1101530	TOTAL VOA	Methanol	2	0	ug/kg	3910	4120	4020	148
K25C1101530	TOTAL VOA	Methyl methacrylate	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	Methylcyclohexane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Methylene chloride	2	0	ug/kg	1790	2270	2030	339
K25C1101530	TOTAL VOA	o-Chlorotoluene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Propylbenzene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Propylene glycol	2	0	ug/kg	19500	20600	20100	778
K25C1101530	TOTAL VOA	Styrene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Tetrachloroethene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Toluene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Total Xylene	2	0	ug/kg	1070	1360	1220	205
K25C1101530	TOTAL VOA	trans-1,2-Dichloroethene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	trans-1,3-Dichloropropene	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Trichloroethene	2	0	ug/kg	357	455	406	69.3

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
K25C1101530	TOTAL VOA	Trichlorofluoromethane	2	0	ug/kg	357	455	406	69.3
K25C1101530	TOTAL VOA	Vinyl chloride	2	0	ug/kg	357	455	406	69.3
X10C0302909	METAL	Total Uranium	7	0	pCi/g	0.003	0.027	0.0134	0.00998
X10C0302909	RADS	Americium-241	7	1	pCi/g	0.002	0.363	0.0607	0.134
X10C0302909	RADS	Carbon-14	7	0	pCi/g	-17.0	0.008	-3.16	6.39
X10C0302909	RADS	Cesium-137	7	7	pCi/g	0.134	1600	229	604
X10C0302909	RADS	Cobalt-60	7	0	pCi/g	-0.13	-0.002	-0.025	0.0466
X10C0302909	RADS	Curium-243/244	7	0	pCi/g	0	0.054	0.0131	0.0187
X10C0302909	RADS	Iodine-129	7	0	pCi/g	-230	0.05	-32.9	86.9
X10C0302909	RADS	Lead-214	7	0	pCi/g	-0.3	0.055	-0.0501	0.114
X10C0302909	RADS	Plutonium-238	7	0	pCi/g	0	0.019	0.00857	0.00605
X10C0302909	RADS	Plutonium-239/240	7	2	pCi/g	0.002	0.022	0.00704	0.00702
X10C0302909	RADS	Plutonium-242	7	0	pCi/g	-0.0019	0.002	0.0000714	0.00153
X10C0302909	RADS	Plutonium-244	7	0	pCi/g	-0.0033	0.0064	0.00156	0.00384
X10C0302909	RADS	Protactinium-233	7	0	pCi/g	-1.70	0.018	-0.235	0.646
X10C0302909	RADS	Radioactive Strontium (Total)	7	6	pCi/g	0.38	14100	2020	5340
X10C0302909	RADS	Technetium-99	7	0	pCi/g	-0.77	0.53	0.0186	0.434
X10C0302909	RADS	Thorium-228	7	5	pCi/g	0.038	0.083	0.06	0.0153
X10C0302909	RADS	Thorium-230	7	0	pCi/g	0.0082	0.035	0.0213	0.00917
X10C0302909	RADS	Thorium-232	7	1	pCi/g	-0.0018	0.0075	0.00276	0.00312
X10C0302909	RADS	Tritium	7	1	pCi/g	-6.00	0.075	-0.844	2.27
X10C0302909	RADS	Uranium-233/234	7	1	pCi/g	0	0.014	0.00619	0.00523
X10C0302909	RADS	Uranium-235/236	7	0	pCi/g	-0.0045	0.0074	0.00201	0.00492
X10C0302909	RADS	Uranium-238	7	1	pCi/g	-0.002	0.017	0.00517	0.00748
X10C0302909	TCLP HERB	2,4-D	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP HERB	Silvex	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP METAL	Arsenic	2	0	mg/L	0.25	0.25	0.25	0
X10C0302909	TCLP METAL	Barium	2	0	mg/L	5.00	5.00	5.00	0
X10C0302909	TCLP METAL	Cadmium	2	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP METAL	Chromium	2	0	mg/L	0.25	0.25	0.25	0
X10C0302909	TCLP METAL	Lead	2	0	mg/L	0.25	0.25	0.25	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TCLP METAL	Mercury	4	0	mg/L	0.002	0.002	0.002	0
X10C0302909	TCLP METAL	Selenium	2	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP METAL	Silver	2	0	mg/L	0.25	0.25	0.25	0
X10C0302909	TCLP PPCB	Chlordane	4	0	mg/L	0.0025	0.0025	0.0025	0
X10C0302909	TCLP PPCB	Endrin	4	0	mg/L	0.0004	0.0004	0.0004	0
X10C0302909	TCLP PPCB	Heptachlor	4	0	mg/L	0.0002	0.0002	0.0002	0
X10C0302909	TCLP PPCB	Heptachlor epoxide	4	0	mg/L	0.0002	0.0002	0.0002	0
X10C0302909	TCLP PPCB	Lindane	4	0	mg/L	0.0002	0.0002	0.0002	0
X10C0302909	TCLP PPCB	Methoxychlor	4	0	mg/L	0.002	0.002	0.002	0
X10C0302909	TCLP PPCB	Toxaphene	4	0	mg/L	0.005	0.005	0.005	0
X10C0302909	TCLP SVOA	1,4-Dichlorobenzene	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP SVOA	2,4,5-Trichlorophenol	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	2,4,6-Trichlorophenol	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	2,4-Dinitrotoluene	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	2-Methylphenol	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	Hexachlorobenzene	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	Hexachlorobutadiene	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	Hexachloroethane	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	m+p Methylphenol	4	1	mg/L	0.05	0.0986	0.0622	0.0243
X10C0302909	TCLP SVOA	Nitrobenzene	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	Pentachlorophenol	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP SVOA	Pyridine	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP VOA	1,1-Dichloroethene	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	1,2-Dichloroethane	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	2-Butanone	4	0	mg/L	0.05	0.05	0.05	0
X10C0302909	TCLP VOA	Benzene	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	Carbon tetrachloride	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	Chlorobenzene	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	Chloroform	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	Tetrachloroethene	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TCLP VOA	Trichloroethene	4	0	mg/L	0.01	0.01	0.01	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TCLP VOA	Vinyl chloride	4	0	mg/L	0.01	0.01	0.01	0
X10C0302909	TOTAL HERB	2,4-D	4	0	ug/kg	239	249	244	4.40
X10C0302909	TOTAL HERB	Silvex	4	0	ug/kg	239	249	244	4.40
X10C0302909	TOTAL METAL	Aluminum	6	5	mg/kg	4.00	144	34.9	54.1
X10C0302909	TOTAL METAL	Antimony	6	2	mg/kg	1.50	7.00	2.90	2.32
X10C0302909	TOTAL METAL	Arsenic	6	3	mg/kg	0.40	6.32	1.50	2.37
X10C0302909	TOTAL METAL	Barium	6	5	mg/kg	0.20	15.7	3.85	5.84
X10C0302909	TOTAL METAL	Beryllium	6	0	mg/kg	0.10	0.10	0.10	1.52E-17
X10C0302909	TOTAL METAL	Boron	6	6	mg/kg	0.17	6.53	1.98	2.45
X10C0302909	TOTAL METAL	Cadmium	6	3	mg/kg	0.20	0.63	0.313	0.172
X10C0302909	TOTAL METAL	Calcium	6	6	mg/kg	10.8	4520	1110	1740
X10C0302909	TOTAL METAL	Chromium	6	3	mg/kg	0.50	1660	281	675
X10C0302909	TOTAL METAL	Cobalt	6	2	mg/kg	0.20	11.7	2.14	4.69
X10C0302909	TOTAL METAL	Copper	6	6	mg/kg	0.26	21.5	7.20	10.4
X10C0302909	TOTAL METAL	Iron	6	5	mg/kg	2.00	128000	21400	52300
X10C0302909	TOTAL METAL	Lead	6	3	mg/kg	1.00	11.2	3.03	4.06
X10C0302909	TOTAL METAL	Lithium	6	0	mg/kg	1.00	1.00	1.00	0
X10C0302909	TOTAL METAL	Magnesium	6	5	mg/kg	5.00	262	86.4	89.4
X10C0302909	TOTAL METAL	Manganese	6	5	mg/kg	0.20	240	41.0	97.3
X10C0302909	TOTAL METAL	Mercury	4	0	mg/kg	0.40	0.40	0.40	0
X10C0302909	TOTAL METAL	Molybdenum	6	1	mg/kg	1.00	3.00	1.33	0.816
X10C0302909	TOTAL METAL	Nickel	6	2	mg/kg	0.20	27.7	4.89	11.2
X10C0302909	TOTAL METAL	Potassium	6	6	mg/kg	31.5	208	75.1	69.8
X10C0302909	TOTAL METAL	Selenium	6	2	mg/kg	0.50	1.13	0.635	0.253
X10C0302909	TOTAL METAL	Silver	6	0	mg/kg	0.40	0.40	0.40	6.08E-17
X10C0302909	TOTAL METAL	Sodium	6	5	mg/kg	25.0	788	229	302
X10C0302909	TOTAL METAL	Strontium	6	2	mg/kg	1.00	8.80	2.32	3.18
X10C0302909	TOTAL METAL	Thallium	6	0	mg/kg	0.50	0.50	0.50	0
X10C0302909	TOTAL METAL	Tin	6	1	mg/kg	1.00	1.70	1.12	0.286
X10C0302909	TOTAL METAL	Vanadium	6	1	mg/kg	1.00	1.30	1.05	0.122
X10C0302909	TOTAL METAL	Zinc	6	6	mg/kg	16.1	10600	1970	4210

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TOTAL PPCB	4,4'-DDD	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	4,4'-DDE	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	4,4'-DDT	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	Aldrin	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	alpha-BHC	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	alpha-Chlordane	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	beta-BHC	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Chlordane	5	0	ug/kg	243	2450	1560	1150
X10C0302909	TOTAL PPCB	delta-BHC	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Dieldrin	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	Endosulfan I	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Endosulfan II	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	Endosulfan sulfate	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	Endrin	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	Endrin aldehyde	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	Endrin ketone	5	0	ug/kg	38.9	391	249	184
X10C0302909	TOTAL PPCB	gamma-Chlordane	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Heptachlor	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Heptachlor epoxide	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Lindane	5	0	ug/kg	19.5	196	125	92.2
X10C0302909	TOTAL PPCB	Methoxychlor	5	0	ug/kg	195	1960	1250	922
X10C0302909	TOTAL PPCB	Toxaphene	5	0	ug/kg	487	4890	3120	2300
X10C0302909	TOTAL SVOA	1,2,4-Trichlorobenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL SVOA	1,2-Dichlorobenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL SVOA	1,3-Dichlorobenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL SVOA	1,4-Dichlorobenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2,4,5-Trichlorophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2,4,6-Trichlorophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2,4-Dichlorophenol	5	0	ug/kg	24600	96500	48600	29300

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TOTAL SVOA	2,4-Dimethylphenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2,4-Dinitrophenol	5	0	ug/kg	49200	193000	97200	58700
X10C0302909	TOTAL SVOA	2,4-Dinitrotoluene	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2,6-Dinitrotoluene	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2-Chloronaphthalene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	2-Chlorophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2-Methylnaphthalene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	2-Methylphenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2-Nitrobenzenamine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	2-Nitrophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	3,3'-Dichlorobenzidine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	3-Nitrobenzenamine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	4-Bromophenyl phenyl ether	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	4-Chloro-3-methylphenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	4-Chlorobenzenamine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	4-Chlorophenyl phenyl ether	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	4-Nitrobenzenamine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	4-Nitrophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Acenaphthene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Acenaphthylene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Acetophenone	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Anthracene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Benz(a)anthracene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Benzenemethanol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Benzidine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Benzo(a)pyrene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Benzo(b)fluoranthene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Benzo(ghi)perylene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Benzo(k)fluoranthene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Benzoic acid	5	0	ug/kg	49200	193000	97200	58700

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TOTAL SVOA	Bis(2-chloroethoxy)methane	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Bis(2-chloroethyl) ether	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	5	4	ug/kg	24800	319000	99900	124000
X10C0302909	TOTAL SVOA	Butyl benzyl phthalate	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Carbazole	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Chrysene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Dibenz(a,h)anthracene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Dibenzofuran	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Diethyl phthalate	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Dimethyl phthalate	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Di-n-butyl phthalate	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Di-n-octylphthalate	5	1	ug/kg	24600	185000	66300	67400
X10C0302909	TOTAL SVOA	Diphenylamine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Fluoranthene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Fluorene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Hexachlorobenzene	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Hexachlorobutadiene	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Hexachlorocyclopentadiene	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Hexachloroethane	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Isophorone	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	m+p Methylphenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Naphthalene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Nitrobenzene	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	N-Nitroso-di-n-propylamine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Pentachlorophenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Phenanthrene	5	0	ug/kg	2460	9650	4860	2930
X10C0302909	TOTAL SVOA	Phenol	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL SVOA	Pyridine	5	0	ug/kg	24600	96500	48600	29300
X10C0302909	TOTAL VOA	(1,1-Dimethylethyl)benzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	(1-Methylpropyl)benzene	5	0	ug/kg	313	455	379	72.0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TOTAL VOA	1,1,1,2-Tetrachloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,1,1-Trichloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,1,2,2-Tetrachloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,1,2-Trichloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,1-Dichloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,1-Dichloroethene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,1-Dichloropropene	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2,3-Trichlorobenzene	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2,3-Trichloropropane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2,4-Trimethylbenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2-Dibromo-3-chloropropane	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2-Dibromoethane	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2-Dichloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2-Dichloroethene	5	0	ug/kg	625	909	756	144
X10C0302909	TOTAL VOA	1,2-Dichloropropane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,2-Dimethylbenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,3,5-Trimethylbenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1,3-Dichloropropane	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1-Chloro-4-methylbenzene	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	5	1	ug/kg	313	11700	2630	5070
X10C0302909	TOTAL VOA	2,2-Dichloropropane	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	2-Butanone	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	2-Hexanone	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	4-Methyl-2-pentanone	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	Acetone	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	Acetonitrile	5	0	ug/kg	7810	11400	9470	1820
X10C0302909	TOTAL VOA	Acrolein	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	Acrylonitrile	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	Benzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Bromobenzene	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Bromochloromethane	5	1	ug/kg	313	455	379	72.0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TOTAL VOA	Bromodichloromethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Bromoform	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Bromomethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Butylbenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Carbon disulfide	5	1	ug/kg	1560	2440	2070	373
X10C0302909	TOTAL VOA	Carbon tetrachloride	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Chlorobenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Chloroethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Chloroform	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Chloromethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	cis-1,2-Dichloroethene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	cis-1,3-Dichloropropene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Cumene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Dibromochloromethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Dibromomethane	5	1	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Dichlorodifluoromethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Ethylbenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Hexane	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	M + P Xylene	5	0	ug/kg	625	909	756	144
X10C0302909	TOTAL VOA	Methanol	5	0	ug/kg	2180	6470	3490	1900
X10C0302909	TOTAL VOA	Methyl methacrylate	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	Methylcyclohexane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Methylene chloride	5	0	ug/kg	1560	2270	1890	359
X10C0302909	TOTAL VOA	o-Chlorotoluene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Propylbenzene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Propylene glycol	5	0	ug/kg	21600	23000	22000	585
X10C0302909	TOTAL VOA	Styrene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Tetrachloroethene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Toluene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Total Xylene	5	0	ug/kg	938	1360	1130	214
X10C0302909	TOTAL VOA	trans-1,2-Dichloroethene	5	0	ug/kg	313	455	379	72.0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0302909	TOTAL VOA	trans-1,3-Dichloropropene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Trichloroethene	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Trichlorofluoromethane	5	0	ug/kg	313	455	379	72.0
X10C0302909	TOTAL VOA	Vinyl chloride	5	0	ug/kg	313	455	379	72.0
X10C0404229	METAL	Total Uranium	4	0	pCi/g	-0.012	0.021	0.00575	0.0154
X10C0404229	RADS	Americium-241	4	0	pCi/g	-0.025	0.016	0.00225	0.0188
X10C0404229	RADS	Carbon-14	4	0	pCi/g	-8.00	0.015	-2.00	4.00
X10C0404229	RADS	Cesium-137	4	2	pCi/g	0.0004	0.065	0.023	0.0288
X10C0404229	RADS	Cobalt-60	4	0	pCi/g	0.0006	0.004	0.00188	0.00152
X10C0404229	RADS	Curium-243/244	4	0	pCi/g	-0.004	0.018	0.00575	0.00911
X10C0404229	RADS	Iodine-129	4	0	pCi/g	-0.047	0.12	0.0143	0.0774
X10C0404229	RADS	Lead-214	4	0	pCi/g	-0.003	0.015	0.00473	0.0076
X10C0404229	RADS	Plutonium-238	4	0	pCi/g	-0.009	0.004	-0.003	0.00606
X10C0404229	RADS	Plutonium-239/240	4	0	pCi/g	-0.002	0.0043	0.00153	0.00261
X10C0404229	RADS	Plutonium-242	4	0	pCi/g	-0.0046	0.0041	0.000325	0.00369
X10C0404229	RADS	Plutonium-244	4	0	pCi/g	-0.0036	0	-0.0019	0.00147
X10C0404229	RADS	Protactinium-233	4	0	pCi/g	-0.011	0.009	-0.004	0.00891
X10C0404229	RADS	Radioactive Strontium (Total)	4	1	pCi/g	0.03	3.87	1.15	1.83
X10C0404229	RADS	Technetium-99	4	0	pCi/g	-0.44	0.06	-0.17	0.231
X10C0404229	RADS	Thorium-228	4	2	pCi/g	0.025	0.081	0.054	0.0256
X10C0404229	RADS	Thorium-230	4	0	pCi/g	0.011	0.052	0.0248	0.0185
X10C0404229	RADS	Thorium-232	4	0	pCi/g	-0.0034	0.0018	-0.00085	0.00225
X10C0404229	RADS	Tritium	4	0	pCi/g	-47.0	0.003	-11.8	23.5
X10C0404229	RADS	Uranium-233/234	4	0	pCi/g	-0.002	0.008	0.00325	0.00499
X10C0404229	RADS	Uranium-235/236	4	1	pCi/g	-0.013	0.012	0.000275	0.0103
X10C0404229	RADS	Uranium-238	4	0	pCi/g	-0.0018	0.0069	0.00268	0.00361
X10C0404229	TCLP HERB	2,4-D	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP HERB	Silvex	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP METAL	Arsenic	3	0	mg/L	0.25	0.25	0.25	0
X10C0404229	TCLP METAL	Barium	3	0	mg/L	5.00	5.00	5.00	0
X10C0404229	TCLP METAL	Cadmium	3	0	mg/L	0.05	0.05	0.05	8.5E-18

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TCLP METAL	Chromium	3	0	mg/L	0.25	0.25	0.25	0
X10C0404229	TCLP METAL	Lead	3	0	mg/L	0.25	0.25	0.25	0
X10C0404229	TCLP METAL	Mercury	3	0	mg/L	0.002	0.002	0.002	0
X10C0404229	TCLP METAL	Selenium	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP METAL	Silver	3	0	mg/L	0.25	0.25	0.25	0
X10C0404229	TCLP PPCB	Chlordane	3	0	mg/L	0.0025	0.0025	0.0025	0
X10C0404229	TCLP PPCB	Endrin	3	0	mg/L	0.0004	0.0004	0.0004	0
X10C0404229	TCLP PPCB	Heptachlor	3	0	mg/L	0.0002	0.0002	0.0002	0
X10C0404229	TCLP PPCB	Heptachlor epoxide	3	0	mg/L	0.0002	0.0002	0.0002	0
X10C0404229	TCLP PPCB	Lindane	3	0	mg/L	0.0002	0.0002	0.0002	0
X10C0404229	TCLP PPCB	Methoxychlor	3	0	mg/L	0.002	0.002	0.002	0
X10C0404229	TCLP PPCB	Toxaphene	3	0	mg/L	0.005	0.005	0.005	0
X10C0404229	TCLP SVOA	1,4-Dichlorobenzene	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP SVOA	2,4,5-Trichlorophenol	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	2,4,6-Trichlorophenol	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	2,4-Dinitrotoluene	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	2-Methylphenol	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	Hexachlorobenzene	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	Hexachlorobutadiene	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	Hexachloroethane	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	m+p Methylphenol	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	Nitrobenzene	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	Pentachlorophenol	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP SVOA	Pyridine	3	0	mg/L	0.05	0.05	0.05	8.5E-18
X10C0404229	TCLP VOA	1,1-Dichloroethene	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	1,2-Dichloroethane	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	2-Butanone	3	1	mg/L	0.05	0.536	0.212	0.281
X10C0404229	TCLP VOA	Benzene	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	Carbon tetrachloride	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	Chlorobenzene	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	Chloroform	3	0	mg/L	0.01	0.01	0.01	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TCLP VOA	Tetrachloroethene	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	Trichloroethene	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TCLP VOA	Vinyl chloride	3	0	mg/L	0.01	0.01	0.01	0
X10C0404229	TOTAL HERB	2,4-D	3	0	ug/kg	8.13	23.7	17.8	8.43
X10C0404229	TOTAL HERB	Silvex	3	0	ug/kg	8.13	23.7	17.8	8.43
X10C0404229	TOTAL METAL	Aluminum	4	1	mg/kg	4.00	12.4	6.10	4.20
X10C0404229	TOTAL METAL	Antimony	4	0	mg/kg	1.50	1.50	1.50	0
X10C0404229	TOTAL METAL	Arsenic	4	0	mg/kg	0.40	0.40	0.40	0
X10C0404229	TOTAL METAL	Barium	4	2	mg/kg	0.20	1.99	0.67	0.881
X10C0404229	TOTAL METAL	Beryllium	4	0	mg/kg	0.10	0.10	0.10	0
X10C0404229	TOTAL METAL	Boron	4	4	mg/kg	0.10	0.78	0.408	0.283
X10C0404229	TOTAL METAL	Cadmium	4	2	mg/kg	0.20	2.76	0.84	1.28
X10C0404229	TOTAL METAL	Calcium	4	2	mg/kg	10.0	42.2	18.1	16.1
X10C0404229	TOTAL METAL	Chromium	4	1	mg/kg	0.50	7.84	2.34	3.67
X10C0404229	TOTAL METAL	Cobalt	4	1	mg/kg	0.20	2.33	0.733	1.07
X10C0404229	TOTAL METAL	Copper	4	3	mg/kg	0.20	20600	5170	10300
X10C0404229	TOTAL METAL	Iron	4	4	mg/kg	3.90	334	110	152
X10C0404229	TOTAL METAL	Lead	4	2	mg/kg	1.00	89.2	24.0	43.5
X10C0404229	TOTAL METAL	Lithium	4	0	mg/kg	1.00	1.00	1.00	0
X10C0404229	TOTAL METAL	Magnesium	4	1	mg/kg	5.00	13.0	7.00	4.00
X10C0404229	TOTAL METAL	Manganese	4	3	mg/kg	0.20	2.32	1.27	0.999
X10C0404229	TOTAL METAL	Mercury	3	0	mg/kg	0.40	0.40	0.40	6.8E-17
X10C0404229	TOTAL METAL	Molybdenum	4	2	mg/kg	1.00	4.80	2.40	1.81
X10C0404229	TOTAL METAL	Nickel	4	3	mg/kg	0.20	4.32	1.32	2.01
X10C0404229	TOTAL METAL	Potassium	4	1	mg/kg	10.0	25.8	14.00	7.90
X10C0404229	TOTAL METAL	Selenium	4	0	mg/kg	0.50	0.50	0.50	0
X10C0404229	TOTAL METAL	Silver	4	1	mg/kg	0.40	3.52	1.18	1.56
X10C0404229	TOTAL METAL	Sodium	4	1	mg/kg	25.0	238	78.2	106
X10C0404229	TOTAL METAL	Strontium	3	0	mg/kg	1.00	1.00	1.00	0
X10C0404229	TOTAL METAL	Thallium	3	0	mg/kg	0.50	0.50	0.50	0
X10C0404229	TOTAL METAL	Tin	3	1	mg/kg	1.00	76.3	26.1	43.5

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TOTAL METAL	Vanadium	3	1	mg/kg	1.00	1.60	1.20	0.346
X10C0404229	TOTAL METAL	Zinc	3	2	mg/kg	2.00	12.2	8.07	5.37
X10C0404229	TOTAL PPCB	4,4'-DDD	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	4,4'-DDE	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	4,4'-DDT	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	Aldrin	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	alpha-BHC	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	alpha-Chlordane	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	beta-BHC	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Chlordane	3	0	ug/kg	17.4	20.9	18.7	1.94
X10C0404229	TOTAL PPCB	delta-BHC	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Dieldrin	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	Endosulfan I	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Endosulfan II	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	Endosulfan sulfate	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	Endrin	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	Endrin aldehyde	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	Endrin ketone	3	0	ug/kg	2.78	3.34	2.98	0.31
X10C0404229	TOTAL PPCB	gamma-Chlordane	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Heptachlor	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Heptachlor epoxide	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Lindane	3	0	ug/kg	1.39	1.67	1.49	0.154
X10C0404229	TOTAL PPCB	Methoxychlor	3	0	ug/kg	13.9	16.7	14.9	1.54
X10C0404229	TOTAL PPCB	Toxaphene	3	0	ug/kg	34.7	41.8	37.3	3.91
X10C0404229	TOTAL SVOA	1,2,4-Trichlorobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL SVOA	1,2-Dichlorobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL SVOA	1,3-Dichlorobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL SVOA	1,4-Dichlorobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2,4,5-Trichlorophenol	3	0	ug/kg	727	248000	83200	143000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TOTAL SVOA	2,4,6-Trichlorophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2,4-Dichlorophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2,4-Dimethylphenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2,4-Dinitrophenol	3	0	ug/kg	1450	495000	166000	285000
X10C0404229	TOTAL SVOA	2,4-Dinitrotoluene	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2,6-Dinitrotoluene	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2-Chloronaphthalene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	2-Chlorophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2-Methylnaphthalene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	2-Methylphenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2-Nitrobenzenamine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	2-Nitrophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	3,3'-Dichlorobenzidine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	3-Nitrobenzenamine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	4-Bromophenyl phenyl ether	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	4-Chloro-3-methylphenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	4-Chlorobenzenamine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	4-Chlorophenyl phenyl ether	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	4-Nitrobenzenamine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	4-Nitrophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Acenaphthene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Acenaphthylene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Acetophenone	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Anthracene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Benz(a)anthracene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Benzenemethanol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Benidine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Benzo(a)pyrene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Benzo(b)fluoranthene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Benzo(ghi)perylene	3	0	ug/kg	72.7	24800	8320	14300

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TOTAL SVOA	Benzo(k)fluoranthene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Benzoic acid	3	0	ug/kg	1450	495000	166000	285000
X10C0404229	TOTAL SVOA	Bis(2-chloroethoxy)methane	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Bis(2-chloroethyl) ether	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Butyl benzyl phthalate	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Carbazole	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Chrysene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Dibenz(a,h)anthracene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Dibenzofuran	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Diethyl phthalate	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Dimethyl phthalate	3	1	ug/kg	727	2680000	894000	1550000
X10C0404229	TOTAL SVOA	Di-n-butyl phthalate	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Di-n-octylphthalate	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Diphenylamine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Fluoranthene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Fluorene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Hexachlorobenzene	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Hexachlorobutadiene	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Hexachlorocyclopentadiene	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Hexachloroethane	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Isophorone	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	m+p Methylphenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Naphthalene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Nitrobenzene	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	N-Nitroso-di-n-propylamine	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Pentachlorophenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Phenanthrene	3	0	ug/kg	72.7	24800	8320	14300
X10C0404229	TOTAL SVOA	Phenol	3	0	ug/kg	727	248000	83200	143000
X10C0404229	TOTAL SVOA	Pyridine	3	0	ug/kg	727	248000	83200	143000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TOTAL VOA	(1,1-Dimethylethyl)benzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	(1-Methylpropyl)benzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1,1,2-Tetrachloroethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1,1-Trichloroethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1,2,2-Tetrachloroethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1,2-Trichloroethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1-Dichloroethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1-Dichloroethene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,1-Dichloropropene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2,3-Trichlorobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2,3-Trichloropropane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2,4-Trimethylbenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2-Dibromo-3-chloropropane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2-Dibromoethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2-Dichloroethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2-Dichloroethene	3	0	ug/kg	179	196	189	8.89
X10C0404229	TOTAL VOA	1,2-Dichloropropane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,2-Dimethylbenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,3,5-Trimethylbenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1,3-Dichloropropane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1-Chloro-4-methylbenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	2,2-Dichloropropane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	2-Butanone	3	1	ug/kg	481	21700	7560	12200
X10C0404229	TOTAL VOA	2-Hexanone	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	4-Methyl-2-pentanone	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	Acetone	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	Acetonitrile	3	0	ug/kg	2230	2450	2360	115
X10C0404229	TOTAL VOA	Acrolein	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	Acrylonitrile	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	Benzene	3	1	ug/kg	92.9	98.0	95.7	2.59

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TOTAL VOA	Bromobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Bromochloromethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Bromodichloromethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Bromoform	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Bromomethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Butylbenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Carbon disulfide	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	Carbon tetrachloride	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Chlorobenzene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Chloroethane	3	1	ug/kg	92.9	98.0	95.7	2.59
X10C0404229	TOTAL VOA	Chloroform	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Chloromethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	cis-1,2-Dichloroethene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	cis-1,3-Dichloropropene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Cumene	3	1	ug/kg	96.2	354	183	148
X10C0404229	TOTAL VOA	Dibromochloromethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Dibromomethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Dichlorodifluoromethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Ethylbenzene	3	1	ug/kg	96.2	533	242	252
X10C0404229	TOTAL VOA	Hexane	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	M + P Xylene	3	1	ug/kg	192	226	205	18.6
X10C0404229	TOTAL VOA	Methanol	3	0	ug/kg	1230	4760	2460	1990
X10C0404229	TOTAL VOA	Methyl methacrylate	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	Methylcyclohexane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Methylene chloride	3	0	ug/kg	446	490	472	23.2
X10C0404229	TOTAL VOA	o-Chlorotoluene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Propylbenzene	3	1	ug/kg	96.2	105	99.7	4.65
X10C0404229	TOTAL VOA	Propylene glycol	3	0	ug/kg	12300	18700	15000	3320
X10C0404229	TOTAL VOA	Styrene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Tetrachloroethene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Toluene	3	0	ug/kg	89.3	98.0	94.5	4.59

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0404229	TOTAL VOA	Total Xylene	3	0	ug/kg	268	294	283	13.6
X10C0404229	TOTAL VOA	trans-1,2-Dichloroethene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	trans-1,3-Dichloropropene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Trichloroethene	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Trichlorofluoromethane	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0404229	TOTAL VOA	Vinyl chloride	3	0	ug/kg	89.3	98.0	94.5	4.59
X10C0500913	METAL	Total Uranium	7	2	pCi/g	-0.012	2.02	0.316	0.752
X10C0500913	RADS	Americium-241	13	3	pCi/g	-0.014	1.31	0.136	0.358
X10C0500913	RADS	Carbon-14	13	7	pCi/g	0.0011	8.10	1.44	2.33
X10C0500913	RADS	Cesium-137	13	11	pCi/g	0.0035	970	84.6	267
X10C0500913	RADS	Cobalt-60	13	1	pCi/g	-0.01	0.405	0.0532	0.129
X10C0500913	RADS	Curium-243/244	13	0	pCi/g	-0.035	0.013	-0.00708	0.0144
X10C0500913	RADS	Iodine-129	13	0	pCi/g	-139	0.088	-11.3	38.4
X10C0500913	RADS	Lead-214	13	0	pCi/g	-0.047	0.60	0.0343	0.172
X10C0500913	RADS	Plutonium-238	13	2	pCi/g	-0.009	0.088	0.0119	0.024
X10C0500913	RADS	Plutonium-239/240	13	2	pCi/g	-0.008	7.53	0.69	2.09
X10C0500913	RADS	Plutonium-242	13	1	pCi/g	-0.028	0.007	-0.00189	0.00907
X10C0500913	RADS	Plutonium-244	13	0	pCi/g	-0.0065	0.0016	-0.00156	0.00227
X10C0500913	RADS	Protactinium-233	13	0	pCi/g	-1.20	0.02	-0.0961	0.332
X10C0500913	RADS	Radioactive Strontium (Total)	13	7	pCi/g	-0.20	2360	189	653
X10C0500913	RADS	Technetium-99	13	2	pCi/g	-0.06	5.40	1.08	1.58
X10C0500913	RADS	Thorium-228	13	4	pCi/g	0.009	0.158	0.0397	0.0447
X10C0500913	RADS	Thorium-230	13	6	pCi/g	-0.004	0.161	0.0304	0.0418
X10C0500913	RADS	Thorium-232	13	2	pCi/g	-0.002	0.073	0.0119	0.024
X10C0500913	RADS	Tritium	13	5	pCi/g	-0.50	10.1	2.37	3.69
X10C0500913	RADS	Uranium-233/234	13	4	pCi/g	-0.012	1.06	0.0927	0.291
X10C0500913	RADS	Uranium-235/236	13	2	pCi/g	-0.005	0.041	0.00348	0.012
X10C0500913	RADS	Uranium-238	13	5	pCi/g	-0.004	0.92	0.0812	0.253
X10C0500913	TCLP HERB	2,4-D	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP HERB	Silvex	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP METAL	Arsenic	9	0	mg/L	0.25	0.25	0.25	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TCLP METAL	Barium	9	0	mg/L	5.00	5.00	5.00	0
X10C0500913	TCLP METAL	Cadmium	9	5	mg/L	0.05	0.25	0.104	0.0733
X10C0500913	TCLP METAL	Chromium	9	1	mg/L	0.25	36.9	4.32	12.2
X10C0500913	TCLP METAL	Lead	9	4	mg/L	0.25	1.03	0.471	0.289
X10C0500913	TCLP METAL	Mercury	10	0	mg/L	0.002	0.002	0.002	4.57E-19
X10C0500913	TCLP METAL	Selenium	9	1	mg/L	0.05	0.06	0.0511	0.00333
X10C0500913	TCLP METAL	Silver	9	0	mg/L	0.25	0.25	0.25	0
X10C0500913	TCLP PPCB	Chlordane	10	0	mg/L	0.0025	0.0025	0.0025	4.57E-19
X10C0500913	TCLP PPCB	Endrin	10	0	mg/L	0.0004	0.0004	0.0004	5.71E-20
X10C0500913	TCLP PPCB	Heptachlor	10	0	mg/L	0.0002	0.0002	0.0002	2.86E-20
X10C0500913	TCLP PPCB	Heptachlor epoxide	10	0	mg/L	0.0002	0.0002	0.0002	2.86E-20
X10C0500913	TCLP PPCB	Lindane	10	0	mg/L	0.0002	0.0002	0.0002	2.86E-20
X10C0500913	TCLP PPCB	Methoxychlor	10	0	mg/L	0.002	0.002	0.002	4.57E-19
X10C0500913	TCLP PPCB	Toxaphene	10	0	mg/L	0.005	0.005	0.005	9.14E-19
X10C0500913	TCLP SVOA	1,4-Dichlorobenzene	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP SVOA	2,4,5-Trichlorophenol	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	2,4,6-Trichlorophenol	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	2,4-Dinitrotoluene	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	2-Methylphenol	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	Hexachlorobenzene	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	Hexachlorobutadiene	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	Hexachloroethane	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	m+p Methylphenol	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	Nitrobenzene	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	Pentachlorophenol	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP SVOA	Pyridine	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP VOA	1,1-Dichloroethene	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	1,2-Dichloroethane	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	2-Butanone	10	0	mg/L	0.05	0.05	0.05	7.31E-18
X10C0500913	TCLP VOA	Benzene	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	Carbon tetrachloride	10	0	mg/L	0.01	0.01	0.01	1.83E-18

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TCLP VOA	Chlorobenzene	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	Chloroform	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	Tetrachloroethene	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	Trichloroethene	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TCLP VOA	Vinyl chloride	10	0	mg/L	0.01	0.01	0.01	1.83E-18
X10C0500913	TOTAL HERB	2,4-D	10	0	ug/kg	7.61	111	32.9	30.3
X10C0500913	TOTAL HERB	Silvex	10	0	ug/kg	7.61	111	32.9	30.3
X10C0500913	TOTAL METAL	Aluminum	13	13	mg/kg	5.3	14900	1400	4120
X10C0500913	TOTAL METAL	Antimony	13	4	mg/kg	1.50	49.3	9.95	15.6
X10C0500913	TOTAL METAL	Arsenic	13	7	mg/kg	0.40	15.2	2.49	4.00
X10C0500913	TOTAL METAL	Barium	13	11	mg/kg	0.20	41.6	12.1	14.0
X10C0500913	TOTAL METAL	Beryllium	13	0	mg/kg	0.10	0.10	0.10	0
X10C0500913	TOTAL METAL	Boron	13	12	mg/kg	0.10	44.5	5.73	11.9
X10C0500913	TOTAL METAL	Cadmium	13	9	mg/kg	0.20	5.95	1.77	2.16
X10C0500913	TOTAL METAL	Calcium	13	11	mg/kg	10.0	262000	21500	72400
X10C0500913	TOTAL METAL	Chromium	13	12	mg/kg	0.50	237	40.6	70.0
X10C0500913	TOTAL METAL	Cobalt	13	7	mg/kg	0.20	35.5	5.20	10.2
X10C0500913	TOTAL METAL	Copper	13	13	mg/kg	0.24	14000	1600	4120
X10C0500913	TOTAL METAL	Iron	13	13	mg/kg	25.8	867000	90700	236000
X10C0500913	TOTAL METAL	Lead	13	10	mg/kg	1.00	294	46.2	78.1
X10C0500913	TOTAL METAL	Lithium	13	2	mg/kg	1.00	3.60	1.25	0.726
X10C0500913	TOTAL METAL	Magnesium	13	10	mg/kg	5.00	13400	1210	3680
X10C0500913	TOTAL METAL	Manganese	13	13	mg/kg	0.88	1530	252	421
X10C0500913	TOTAL METAL	Mercury	12	1	mg/kg	0.40	0.762	0.43	0.105
X10C0500913	TOTAL METAL	Molybdenum	13	6	mg/kg	1.00	127	12.1	34.5
X10C0500913	TOTAL METAL	Nickel	13	11	mg/kg	0.20	1240	176	398
X10C0500913	TOTAL METAL	Potassium	13	8	mg/kg	10.0	586000	45200	163000
X10C0500913	TOTAL METAL	Selenium	13	6	mg/kg	0.50	5.65	1.00	1.41
X10C0500913	TOTAL METAL	Silver	13	1	mg/kg	0.40	0.71	0.424	0.086
X10C0500913	TOTAL METAL	Sodium	13	6	mg/kg	25.0	86400	6790	23900
X10C0500913	TOTAL METAL	Strontium	13	6	mg/kg	1.00	343	29.1	94.3

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TOTAL METAL	Thallium	7	1	mg/kg	0.50	1.20	0.60	0.265
X10C0500913	TOTAL METAL	Tin	13	6	mg/kg	1.00	21.5	3.52	5.65
X10C0500913	TOTAL METAL	Vanadium	13	6	mg/kg	1.00	49.3	5.75	13.4
X10C0500913	TOTAL METAL	Zinc	13	13	mg/kg	5.50	50100	6710	15500
X10C0500913	TOTAL PPCB	4,4'-DDD	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	4,4'-DDE	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	4,4'-DDT	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	Aldrin	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	alpha-BHC	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	alpha-Chlordane	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	beta-BHC	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	delta-BHC	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	Dieldrin	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	Endosulfan I	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	Endosulfan II	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	Endosulfan sulfate	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	Endrin	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	Endrin aldehyde	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	Endrin ketone	10	0	ug/kg	1.47	442	153	179
X10C0500913	TOTAL PPCB	gamma-Chlordane	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	Heptachlor	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	Heptachlor epoxide	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	Lindane	10	0	ug/kg	0.733	221	76.2	89.4
X10C0500913	TOTAL PPCB	Methoxychlor	10	0	ug/kg	7.33	2210	762	894
X10C0500913	TOTAL PPCB	Toxaphene	10	0	ug/kg	18.3	5520	1910	2230
X10C0500913	TOTAL SVOA	1,2,4-Trichlorobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL SVOA	1,2-Dichlorobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL SVOA	1,3-Dichlorobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL SVOA	1,4-Dichlorobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	12	0	ug/kg	235	260000	51400	91700

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TOTAL SVOA	2,4,5-Trichlorophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2,4,6-Trichlorophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2,4-Dichlorophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2,4-Dimethylphenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2,4-Dinitrophenol	12	0	ug/kg	469	521000	103000	184000
X10C0500913	TOTAL SVOA	2,4-Dinitrotoluene	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2,6-Dinitrotoluene	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2-Chloronaphthalene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	2-Chlorophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2-Methylnaphthalene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	2-Methylphenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2-Nitrobenzenamine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	2-Nitrophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	3,3'-Dichlorobenzidine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	3-Nitrobenzenamine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	4-Bromophenyl phenyl ether	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	4-Chloro-3-methylphenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	4-Chlorobenzenamine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	4-Chlorophenyl phenyl ether	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	4-Nitrobenzenamine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	4-Nitrophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Acenaphthene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Acenaphthylene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Acetophenone	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Anthracene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Benz(a)anthracene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Benzenemethanol	12	1	ug/kg	235	260000	52700	91200
X10C0500913	TOTAL SVOA	Benzdine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Benzo(a)pyrene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Benzo(b)fluoranthene	12	0	ug/kg	23.5	26000	5140	9170

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TOTAL SVOA	Benzo(ghi)perylene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Benzo(k)fluoranthene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Benzoic acid	12	0	ug/kg	469	521000	103000	184000
X10C0500913	TOTAL SVOA	Bis(2-chloroethoxy)methane	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Bis(2-chloroethyl) ether	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	12	10	ug/kg	235	5770000	1040000	2150000
X10C0500913	TOTAL SVOA	Butyl benzyl phthalate	12	4	ug/kg	235	29500000	2710000	8450000
X10C0500913	TOTAL SVOA	Carbazole	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Chrysene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Dibenz(a,h)anthracene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Dibenzofuran	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Diethyl phthalate	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Dimethyl phthalate	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Di-n-butyl phthalate	12	1	ug/kg	235	260000	58100	91400
X10C0500913	TOTAL SVOA	Di-n-octylphthalate	12	3	ug/kg	235	6780000	1110000	2550000
X10C0500913	TOTAL SVOA	Diphenylamine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Fluoranthene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Fluorene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Hexachlorobenzene	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Hexachlorobutadiene	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Hexachlorocyclopentadiene	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Hexachloroethane	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Isophorone	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	m+p Methylphenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Naphthalene	12	0	ug/kg	23.5	26000	5140	9170
X10C0500913	TOTAL SVOA	Nitrobenzene	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	N-Nitroso-di-n-propylamine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Pentachlorophenol	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL SVOA	Phenanthrene	12	3	ug/kg	23.5	26000	5410	9060
X10C0500913	TOTAL SVOA	Phenol	12	4	ug/kg	235	260000	58100	90000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TOTAL SVOA	Pyridine	12	0	ug/kg	235	260000	51400	91700
X10C0500913	TOTAL VOA	(1,1-Dimethylethyl)benzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	(1-Methylpropyl)benzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1,1,2-Tetrachloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1,1-Trichloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1,2,2-Tetrachloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1,2-Trichloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1-Dichloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1-Dichloroethene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,1-Dichloropropene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2,3-Trichlorobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2,3-Trichloropropane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2,4-Trimethylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2-Dibromo-3-chloropropane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2-Dibromoethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2-Dichloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2-Dichloroethene	12	0	ug/kg	167	1820	573	460
X10C0500913	TOTAL VOA	1,2-Dichloropropane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,2-Dimethylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,3,5-Trimethylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1,3-Dichloropropane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1-Chloro-4-methylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	2,2-Dichloropropane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	2-Butanone	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	2-Hexanone	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	4-Methyl-2-pentanone	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	Acetone	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	Acetonitrile	12	0	ug/kg	2080	22700	7160	5730
X10C0500913	TOTAL VOA	Acrolein	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	Acrylonitrile	12	0	ug/kg	417	4550	1430	1150

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TOTAL VOA	Benzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Bromobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Bromochloromethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Bromodichloromethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Bromoform	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Bromomethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Butylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Carbon disulfide	12	1	ug/kg	417	18200	2840	4970
X10C0500913	TOTAL VOA	Carbon tetrachloride	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Chlorobenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Chloroethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Chloroform	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Chloromethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	cis-1,2-Dichloroethene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	cis-1,3-Dichloropropene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Cumene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Dibromochloromethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Dibromomethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Dichlorodifluoromethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Ethylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Hexane	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	M + P Xylene	12	0	ug/kg	167	1820	573	460
X10C0500913	TOTAL VOA	Methanol	12	2	ug/kg	1480	9800	4120	2510
X10C0500913	TOTAL VOA	Methyl methacrylate	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	Methylcyclohexane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Methylene chloride	12	0	ug/kg	417	4550	1430	1150
X10C0500913	TOTAL VOA	o-Chlorotoluene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Propylbenzene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Propylene glycol	12	0	ug/kg	14800	98000	36700	23300
X10C0500913	TOTAL VOA	Styrene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Tetrachloroethene	12	0	ug/kg	83.3	909	287	230

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0500913	TOTAL VOA	Toluene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Total Xylene	12	0	ug/kg	250	2730	859	689
X10C0500913	TOTAL VOA	trans-1,2-Dichloroethene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	trans-1,3-Dichloropropene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Trichloroethene	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Trichlorofluoromethane	12	0	ug/kg	83.3	909	287	230
X10C0500913	TOTAL VOA	Vinyl chloride	12	0	ug/kg	83.3	909	287	230
X10C0505926	METAL	Total Uranium	1	1	pCi/g	0.745	0.745	0.745	—
X10C0505926	RADS	Americium-241	1	0	pCi/g	0.013	0.013	0.013	—
X10C0505926	RADS	Carbon-14	1	1	pCi/g	1.15	1.15	1.15	—
X10C0505926	RADS	Cesium-137	1	1	pCi/g	0.348	0.348	0.348	—
X10C0505926	RADS	Cobalt-60	1	0	pCi/g	0.024	0.024	0.024	—
X10C0505926	RADS	Curium-243/244	1	0	pCi/g	0.002	0.002	0.002	—
X10C0505926	RADS	Iodine-129	1	0	pCi/g	0.13	0.13	0.13	—
X10C0505926	RADS	Lead-214	1	0	pCi/g	-0.001	-0.001	-0.001	—
X10C0505926	RADS	Plutonium-238	1	0	pCi/g	-0.011	-0.011	-0.011	—
X10C0505926	RADS	Plutonium-239/240	1	0	pCi/g	0.004	0.004	0.004	—
X10C0505926	RADS	Plutonium-242	1	0	pCi/g	0.0019	0.0019	0.0019	—
X10C0505926	RADS	Plutonium-244	1	0	pCi/g	0.0019	0.0019	0.0019	—
X10C0505926	RADS	Protactinium-233	1	0	pCi/g	0.044	0.044	0.044	—
X10C0505926	RADS	Radioactive Strontium (Total)	1	1	pCi/g	1.48	1.48	1.48	—
X10C0505926	RADS	Technetium-99	1	0	pCi/g	0.72	0.72	0.72	—
X10C0505926	RADS	Thorium-228	1	1	pCi/g	0.161	0.161	0.161	—
X10C0505926	RADS	Thorium-230	1	1	pCi/g	0.176	0.176	0.176	—
X10C0505926	RADS	Thorium-232	1	1	pCi/g	0.157	0.157	0.157	—
X10C0505926	RADS	Tritium	1	0	pCi/g	2.20	2.20	2.20	—
X10C0505926	RADS	Uranium-233/234	1	1	pCi/g	0.39	0.39	0.39	—
X10C0505926	RADS	Uranium-235/236	1	0	pCi/g	0.012	0.012	0.012	—
X10C0505926	RADS	Uranium-238	1	1	pCi/g	0.344	0.344	0.344	—
X10C0505926	TCLP METAL	Arsenic	1	0	mg/L	0.25	0.25	0.25	—
X10C0505926	TCLP METAL	Barium	1	0	mg/L	5.00	5.00	5.00	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505926	TCLP METAL	Cadmium	1	0	mg/L	0.05	0.05	0.05	—
X10C0505926	TCLP METAL	Chromium	1	0	mg/L	0.25	0.25	0.25	—
X10C0505926	TCLP METAL	Lead	1	0	mg/L	0.25	0.25	0.25	—
X10C0505926	TCLP METAL	Selenium	1	0	mg/L	0.05	0.05	0.05	—
X10C0505926	TCLP METAL	Silver	1	0	mg/L	0.25	0.25	0.25	—
X10C0505926	TOTAL METAL	Aluminum	1	1	mg/kg	1830	1830	1830	—
X10C0505926	TOTAL METAL	Antimony	1	0	mg/kg	1.50	1.50	1.50	—
X10C0505926	TOTAL METAL	Arsenic	1	1	mg/kg	0.90	0.90	0.90	—
X10C0505926	TOTAL METAL	Barium	1	1	mg/kg	23.3	23.3	23.3	—
X10C0505926	TOTAL METAL	Beryllium	1	1	mg/kg	0.22	0.22	0.22	—
X10C0505926	TOTAL METAL	Boron	1	1	mg/kg	8.83	8.83	8.83	—
X10C0505926	TOTAL METAL	Cadmium	1	1	mg/kg	0.68	0.68	0.68	—
X10C0505926	TOTAL METAL	Calcium	1	1	mg/kg	4110	4110	4110	—
X10C0505926	TOTAL METAL	Chromium	1	1	mg/kg	5.16	5.16	5.16	—
X10C0505926	TOTAL METAL	Cobalt	1	1	mg/kg	1.60	1.60	1.60	—
X10C0505926	TOTAL METAL	Copper	1	1	mg/kg	90.1	90.1	90.1	—
X10C0505926	TOTAL METAL	Iron	1	1	mg/kg	1850	1850	1850	—
X10C0505926	TOTAL METAL	Lead	1	1	mg/kg	46.0	46.0	46.0	—
X10C0505926	TOTAL METAL	Lithium	1	1	mg/kg	1.80	1.80	1.80	—
X10C0505926	TOTAL METAL	Magnesium	1	1	mg/kg	924	924	924	—
X10C0505926	TOTAL METAL	Manganese	1	1	mg/kg	111	111	111	—
X10C0505926	TOTAL METAL	Mercury	1	0	mg/kg	0.40	0.40	0.40	—
X10C0505926	TOTAL METAL	Molybdenum	1	0	mg/kg	1.00	1.00	1.00	—
X10C0505926	TOTAL METAL	Nickel	1	1	mg/kg	2.44	2.44	2.44	—
X10C0505926	TOTAL METAL	Potassium	1	1	mg/kg	1300	1300	1300	—
X10C0505926	TOTAL METAL	Selenium	1	0	mg/kg	0.50	0.50	0.50	—
X10C0505926	TOTAL METAL	Silver	1	0	mg/kg	0.40	0.40	0.40	—
X10C0505926	TOTAL METAL	Sodium	1	1	mg/kg	685	685	685	—
X10C0505926	TOTAL METAL	Strontium	1	1	mg/kg	27.7	27.7	27.7	—
X10C0505926	TOTAL METAL	Thallium	1	0	mg/kg	0.50	0.50	0.50	—
X10C0505926	TOTAL METAL	Tin	1	0	mg/kg	1.00	1.00	1.00	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505926	TOTAL METAL	Vanadium	1	1	mg/kg	2.40	2.40	2.40	—
X10C0505926	TOTAL METAL	Zinc	1	1	mg/kg	665	665	665	—
X10C0505926	TOTAL PPCB	4,4'-DDD	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	4,4'-DDE	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	4,4'-DDT	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	Aldrin	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	alpha-BHC	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	alpha-Chlordane	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	beta-BHC	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	delta-BHC	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	Dieldrin	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	Endosulfan I	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	Endosulfan II	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	Endosulfan sulfate	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	Endrin	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	Endrin aldehyde	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	Endrin ketone	1	0	ug/kg	136	136	136	—
X10C0505926	TOTAL PPCB	gamma-Chlordane	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	Heptachlor	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	Heptachlor epoxide	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	Lindane	1	0	ug/kg	67.8	67.8	67.8	—
X10C0505926	TOTAL PPCB	Methoxychlor	1	0	ug/kg	678	678	678	—
X10C0505926	TOTAL PPCB	Toxaphene	1	0	ug/kg	1690	1690	1690	—
X10C0505926	TOTAL SVOA	1,2,4-Trichlorobenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL SVOA	1,2-Dichlorobenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL SVOA	1,3-Dichlorobenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL SVOA	1,4-Dichlorobenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2,4,5-Trichlorophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2,4,6-Trichlorophenol	1	0	ug/kg	9690	9690	9690	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505926	TOTAL SVOA	2,4-Dichlorophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2,4-Dimethylphenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2,4-Dinitrophenol	1	0	ug/kg	19400	19400	19400	—
X10C0505926	TOTAL SVOA	2,4-Dinitrotoluene	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2,6-Dinitrotoluene	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2-Chloronaphthalene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	2-Chlorophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2-Methylnaphthalene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	2-Methylphenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2-Nitrobenzenamine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	2-Nitrophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	3,3'-Dichlorobenzidine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	3-Nitrobenzenamine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	4-Bromophenyl phenyl ether	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	4-Chloro-3-methylphenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	4-Chlorobenzenamine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	4-Chlorophenyl phenyl ether	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	4-Nitrobenzenamine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	4-Nitrophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Acenaphthene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Acenaphthylene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Acetophenone	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Anthracene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Benz(a)anthracene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Benzenemethanol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Benzdine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Benzo(a)pyrene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Benzo(b)fluoranthene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Benzo(ghi)perylene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Benzo(k)fluoranthene	1	0	ug/kg	969	969	969	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505926	TOTAL SVOA	Benzoic acid	1	0	ug/kg	19400	19400	19400	—
X10C0505926	TOTAL SVOA	Bis(2-chloroethoxy)methane	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Bis(2-chloroethyl) ether	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Butyl benzyl phthalate	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Carbazole	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Chrysene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Dibenz(a,h)anthracene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Dibenzofuran	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Diethyl phthalate	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Dimethyl phthalate	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Di-n-butyl phthalate	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Di-n-octylphthalate	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Diphenylamine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Fluoranthene	1	1	ug/kg	1870	1870	1870	—
X10C0505926	TOTAL SVOA	Fluorene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Hexachlorobenzene	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Hexachlorobutadiene	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Hexachlorocyclopentadiene	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Hexachloroethane	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Isophorone	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	m+p Methylphenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Naphthalene	1	0	ug/kg	969	969	969	—
X10C0505926	TOTAL SVOA	Nitrobenzene	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	N-Nitroso-di-n-propylamine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Pentachlorophenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Phenanthrene	1	1	ug/kg	2770	2770	2770	—
X10C0505926	TOTAL SVOA	Phenol	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL SVOA	Pyridine	1	0	ug/kg	9690	9690	9690	—
X10C0505926	TOTAL VOA	(1,1-Dimethylethyl)benzene	1	0	ug/kg	500	500	500	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505926	TOTAL VOA	(1-Methylpropyl)benzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1,1,2-Tetrachloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1,1-Trichloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1,2,2-Tetrachloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1,2-Trichloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1-Dichloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1-Dichloroethene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,1-Dichloropropene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2,3-Trichlorobenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2,3-Trichloropropane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2,4-Trimethylbenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2-Dibromo-3-chloropropane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2-Dibromoethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2-Dichloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2-Dichloroethene	1	0	ug/kg	1000	1000	1000	—
X10C0505926	TOTAL VOA	1,2-Dichloropropane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,2-Dimethylbenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,3,5-Trimethylbenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1,3-Dichloropropane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1-Chloro-4-methylbenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	2,2-Dichloropropane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	2-Butanone	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	2-Hexanone	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	4-Methyl-2-pentanone	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	Acetone	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	Acetonitrile	1	0	ug/kg	12500	12500	12500	—
X10C0505926	TOTAL VOA	Acrolein	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	Acrylonitrile	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	Benzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Bromobenzene	1	0	ug/kg	500	500	500	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505926	TOTAL VOA	Bromochloromethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Bromodichloromethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Bromoform	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Bromomethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Butylbenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Carbon disulfide	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	Carbon tetrachloride	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Chlorobenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Chloroethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Chloroform	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Chloromethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	cis-1,2-Dichloroethene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	cis-1,3-Dichloropropene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Cumene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Dibromochloromethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Dibromomethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Dichlorodifluoromethane	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Ethylbenzene	1	0	ug/kg	500	500	500	—
X10C0505926	TOTAL VOA	Hexane	1	0	ug/kg	2500	2500	2500	—
X10C0505926	TOTAL VOA	M + P Xylene	1	0	ug/kg	1000	1000	1000	—
X10C0505926	TOTAL VOA	Methanol	1	1	ug/kg	54000	54000	54000	—
X10C0505926	TOTAL VOA	Methyl methacrylate	1	0	ug/kg	2500	2500	2500	—
X10C0505932	METAL	Total Uranium	3	2	pCi/g	0.038	1.34	0.562	0.687
X10C0505932	RADS	Americium-241	3	0	pCi/g	0.009	0.027	0.0153	0.0101
X10C0505932	RADS	Carbon-14	3	1	pCi/g	-7.00	0.14	-2.28	4.09
X10C0505932	RADS	Cesium-137	3	2	pCi/g	0.014	0.38	0.193	0.183
X10C0505932	RADS	Cobalt-60	3	0	pCi/g	-0.014	0.005	-0.00133	0.011
X10C0505932	RADS	Curium-243/244	3	0	pCi/g	-0.007	0.027	0.006	0.0184
X10C0505932	RADS	Iodine-129	3	0	pCi/g	-0.17	0.2	0.02	0.185
X10C0505932	RADS	Lead-214	3	1	pCi/g	-0.025	23.2	7.73	13.4
X10C0505932	RADS	Plutonium-238	3	0	pCi/g	-0.016	0.007	-0.00667	0.0121

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	RADS	Plutonium-239/240	3	1	pCi/g	-0.0019	0.255	0.086	0.146
X10C0505932	RADS	Plutonium-242	3	0	pCi/g	-0.005	0	-0.00287	0.00258
X10C0505932	RADS	Plutonium-244	3	0	pCi/g	-0.0037	0.0039	0.0000667	0.0038
X10C0505932	RADS	Protactinium-233	3	0	pCi/g	0.012	0.05	0.028	0.0197
X10C0505932	RADS	Radioactive Strontium (Total)	3	2	pCi/g	0.25	4.03	1.76	2.00
X10C0505932	RADS	Technetium-99	3	0	pCi/g	-0.11	0.78	0.203	0.50
X10C0505932	RADS	Thorium-228	3	3	pCi/g	0.037	0.137	0.0823	0.0506
X10C0505932	RADS	Thorium-230	3	1	pCi/g	0.0059	0.048	0.023	0.0222
X10C0505932	RADS	Thorium-232	3	1	pCi/g	0	0.028	0.00997	0.0156
X10C0505932	RADS	Tritium	3	1	pCi/g	-16.0	0.10	-5.33	9.24
X10C0505932	RADS	Uranium-233/234	3	2	pCi/g	0.004	0.669	0.301	0.338
X10C0505932	RADS	Uranium-235/236	3	1	pCi/g	0.0045	0.042	0.0172	0.0215
X10C0505932	RADS	Uranium-238	3	3	pCi/g	0.029	0.627	0.244	0.333
X10C0505932	TCLP METAL	Arsenic	2	0	mg/L	0.25	0.25	0.25	0
X10C0505932	TCLP METAL	Barium	2	0	mg/L	5.00	5.00	5.00	0
X10C0505932	TCLP METAL	Cadmium	2	1	mg/L	0.05	0.08	0.065	0.0212
X10C0505932	TCLP METAL	Chromium	2	0	mg/L	0.25	0.25	0.25	0
X10C0505932	TCLP METAL	Lead	2	1	mg/L	0.25	3.16	1.71	2.06
X10C0505932	TCLP METAL	Mercury	1	0	mg/L	0.002	0.002	0.002	—
X10C0505932	TCLP METAL	Selenium	2	0	mg/L	0.05	0.05	0.05	0
X10C0505932	TCLP METAL	Silver	2	0	mg/L	0.25	0.25	0.25	0
X10C0505932	TCLP SVOA	1,4-Dichlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	1,1-Dichloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	1,2-Dichloroethane	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	2-Butanone	1	0	mg/L	0.05	0.05	0.05	—
X10C0505932	TCLP VOA	Benzene	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	Carbon tetrachloride	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	Chlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	Chloroform	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	Tetrachloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TCLP VOA	Trichloroethene	1	0	mg/L	0.01	0.01	0.01	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TCLP VOA	Vinyl chloride	1	0	mg/L	0.01	0.01	0.01	—
X10C0505932	TOTAL HERB	2,4-D	1	0	ug/kg	7.69	7.69	7.69	—
X10C0505932	TOTAL HERB	Silvex	1	0	ug/kg	7.69	7.69	7.69	—
X10C0505932	TOTAL METAL	Aluminum	2	1	mg/kg	4.00	194	99.0	134
X10C0505932	TOTAL METAL	Antimony	2	0	mg/kg	1.50	1.50	1.50	0
X10C0505932	TOTAL METAL	Arsenic	2	0	mg/kg	0.40	0.40	0.40	0
X10C0505932	TOTAL METAL	Barium	2	1	mg/kg	0.20	11.7	5.96	8.14
X10C0505932	TOTAL METAL	Beryllium	2	0	mg/kg	0.10	0.10	0.10	0
X10C0505932	TOTAL METAL	Boron	2	1	mg/kg	0.10	2.67	1.39	1.82
X10C0505932	TOTAL METAL	Cadmium	2	1	mg/kg	0.20	1.99	1.10	1.27
X10C0505932	TOTAL METAL	Calcium	2	1	mg/kg	10.0	891	450	623
X10C0505932	TOTAL METAL	Chromium	2	1	mg/kg	0.50	1.32	0.91	0.58
X10C0505932	TOTAL METAL	Cobalt	2	1	mg/kg	0.20	0.35	0.275	0.106
X10C0505932	TOTAL METAL	Copper	2	2	mg/kg	0.68	12.8	6.76	8.60
X10C0505932	TOTAL METAL	Iron	2	2	mg/kg	3.90	239	121	166
X10C0505932	TOTAL METAL	Lead	2	1	mg/kg	1.00	19.4	10.2	13.0
X10C0505932	TOTAL METAL	Lithium	2	0	mg/kg	1.00	1.00	1.00	0
X10C0505932	TOTAL METAL	Magnesium	2	1	mg/kg	5.00	195	99.9	134
X10C0505932	TOTAL METAL	Manganese	2	1	mg/kg	0.20	31.6	15.9	22.2
X10C0505932	TOTAL METAL	Mercury	2	0	mg/kg	0.40	0.40	0.40	0
X10C0505932	TOTAL METAL	Molybdenum	2	1	mg/kg	1.00	4.80	2.90	2.69
X10C0505932	TOTAL METAL	Nickel	2	2	mg/kg	0.46	17.5	8.99	12.1
X10C0505932	TOTAL METAL	Potassium	2	1	mg/kg	10.0	412	211	284
X10C0505932	TOTAL METAL	Selenium	2	0	mg/kg	0.50	0.50	0.50	0
X10C0505932	TOTAL METAL	Silver	2	1	mg/kg	0.40	76.6	38.5	53.9
X10C0505932	TOTAL METAL	Sodium	2	1	mg/kg	25.0	75.5	50.3	35.7
X10C0505932	TOTAL METAL	Strontium	2	1	mg/kg	1.00	5.40	3.20	3.11
X10C0505932	TOTAL METAL	Thallium	2	0	mg/kg	0.50	0.50	0.50	0
X10C0505932	TOTAL METAL	Tin	2	0	mg/kg	1.00	1.00	1.00	0
X10C0505932	TOTAL METAL	Vanadium	2	0	mg/kg	1.00	1.00	1.00	0
X10C0505932	TOTAL METAL	Zinc	2	2	mg/kg	10.1	51.9	31.0	29.6

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TOTAL PPCB	4,4'-DDD	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	4,4'-DDE	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	4,4'-DDT	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	Aldrin	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	alpha-BHC	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	alpha-Chlordane	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	beta-BHC	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	Chlordane	1	0	ug/kg	120	120	120	—
X10C0505932	TOTAL PPCB	delta-BHC	2	1	ug/kg	16.2	98.2	57.2	58
X10C0505932	TOTAL PPCB	Dieldrin	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	Endosulfan I	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	Endosulfan II	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	Endosulfan sulfate	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	Endrin	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	Endrin aldehyde	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	Endrin ketone	2	0	ug/kg	19.2	196	108	125
X10C0505932	TOTAL PPCB	gamma-Chlordane	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	Heptachlor	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	Heptachlor epoxide	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	Lindane	2	0	ug/kg	9.60	98.2	53.9	62.6
X10C0505932	TOTAL PPCB	Methoxychlor	2	0	ug/kg	96	982	539	626
X10C0505932	TOTAL PPCB	Toxaphene	2	0	ug/kg	240	2460	1350	1570
X10C0505932	TOTAL SVOA	1,2,4-Trichlorobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL SVOA	1,2-Dichlorobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL SVOA	1,3-Dichlorobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL SVOA	1,4-Dichlorobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2,4,5-Trichlorophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2,4,6-Trichlorophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2,4-Dichlorophenol	2	0	ug/kg	272	71700	36000	50500

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TOTAL SVOA	2,4-Dimethylphenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2,4-Dinitrophenol	2	0	ug/kg	545	143000	71800	101000
X10C0505932	TOTAL SVOA	2,4-Dinitrotoluene	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2,6-Dinitrotoluene	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2-Chloronaphthalene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	2-Chlorophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2-Methylnaphthalene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	2-Methylphenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2-Nitrobenzenamine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	2-Nitrophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	3,3'-Dichlorobenzidine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	3-Nitrobenzenamine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	4-Bromophenyl phenyl ether	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	4-Chloro-3-methylphenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	4-Chlorobenzenamine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	4-Chlorophenyl phenyl ether	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	4-Nitrobenzenamine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	4-Nitrophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Acenaphthene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Acenaphthylene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Acetophenone	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Anthracene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Benz(a)anthracene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Benzenemethanol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Benzidine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Benzo(a)pyrene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Benzo(b)fluoranthene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Benzo(ghi)perylene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Benzo(k)fluoranthene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Benzoic acid	2	0	ug/kg	545	143000	71800	101000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TOTAL SVOA	Bis(2-chloroethoxy)methane	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Bis(2-chloroethyl) ether	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Butyl benzyl phthalate	2	1	ug/kg	272	292000	146000	206000
X10C0505932	TOTAL SVOA	Carbazole	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Chrysene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Dibenz(a,h)anthracene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Dibenzofuran	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Diethyl phthalate	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Dimethyl phthalate	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Di-n-butyl phthalate	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Di-n-octylphthalate	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Diphenylamine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Fluoranthene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Fluorene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Hexachlorobenzene	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Hexachlorobutadiene	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Hexachlorocyclopentadiene	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Hexachloroethane	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Isophorone	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	m+p Methylphenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Naphthalene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Nitrobenzene	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	N-Nitroso-di-n-propylamine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Pentachlorophenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Phenanthrene	2	0	ug/kg	27.2	7170	3600	5050
X10C0505932	TOTAL SVOA	Phenol	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL SVOA	Pyridine	2	0	ug/kg	272	71700	36000	50500
X10C0505932	TOTAL VOA	(1,1-Dimethylethyl)benzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	(1-Methylpropyl)benzene	2	0	ug/kg	385	500	443	81.3

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TOTAL VOA	1,1,1,2-Tetrachloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,1,1-Trichloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,1,2,2-Tetrachloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,1,2-Trichloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,1-Dichloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,1-Dichloroethene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,1-Dichloropropene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2,3-Trichlorobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2,3-Trichloropropane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2,4-Trimethylbenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2-Dibromo-3-chloropropane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2-Dibromoethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2-Dichloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2-Dichloroethene	2	0	ug/kg	769	1000	885	163
X10C0505932	TOTAL VOA	1,2-Dichloropropane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,2-Dimethylbenzene	2	1	ug/kg	385	4860	2620	3160
X10C0505932	TOTAL VOA	1,3,5-Trimethylbenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1,3-Dichloropropane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1-Chloro-4-methylbenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	2,2-Dichloropropane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	2-Butanone	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	2-Hexanone	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	4-Methyl-2-pentanone	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	Acetone	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	Acetonitrile	2	0	ug/kg	9620	12500	11100	2040
X10C0505932	TOTAL VOA	Acrolein	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	Acrylonitrile	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	Benzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Bromobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Bromochloromethane	2	0	ug/kg	385	500	443	81.3

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TOTAL VOA	Bromodichloromethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Bromoform	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Bromomethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Butylbenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Carbon disulfide	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	Carbon tetrachloride	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Chlorobenzene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Chloroethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Chloroform	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Chloromethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	cis-1,2-Dichloroethene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	cis-1,3-Dichloropropene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Cumene	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Dibromochloromethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Dibromomethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Dichlorodifluoromethane	2	0	ug/kg	385	500	443	81.3
X10C0505932	TOTAL VOA	Ethylbenzene	2	1	ug/kg	385	1760	1070	972
X10C0505932	TOTAL VOA	Hexane	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	M + P Xylene	2	1	ug/kg	769	7110	3940	4480
X10C0505932	TOTAL VOA	Methanol	2	1	ug/kg	2070	51800	26900	35200
X10C0505932	TOTAL VOA	Methyl methacrylate	2	0	ug/kg	1920	2500	2210	410
X10C0505932	TOTAL VOA	Methylcyclohexane	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Methylene chloride	3	0	ug/kg	1920	2500	2310	335
X10C0505932	TOTAL VOA	o-Chlorotoluene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Propylbenzene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Propylene glycol	3	0	ug/kg	20700	95200	69500	42300
X10C0505932	TOTAL VOA	Styrene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Tetrachloroethene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Toluene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Total Xylene	3	1	ug/kg	1150	12000	4880	6170
X10C0505932	TOTAL VOA	trans-1,2-Dichloroethene	3	0	ug/kg	385	500	462	66.4

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0505932	TOTAL VOA	trans-1,3-Dichloropropene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Trichloroethene	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Trichlorofluoromethane	3	0	ug/kg	385	500	462	66.4
X10C0505932	TOTAL VOA	Vinyl chloride	3	0	ug/kg	385	500	462	66.4
X10C0700310	METAL	Total Uranium	1	1	pCi/g	0.027	0.027	0.027	—
X10C0700310	RADS	Americium-241	2	2	pCi/g	-0.008	0.071	0.0315	0.0559
X10C0700310	RADS	Carbon-14	2	2	pCi/g	0.18	1.80	0.99	1.15
X10C0700310	RADS	Cesium-137	2	2	pCi/g	0.274	2.14	1.21	1.32
X10C0700310	RADS	Cobalt-60	2	1	pCi/g	0.008	0.0102	0.0091	0.00156
X10C0700310	RADS	Curium-243/244	2	1	pCi/g	0.008	0.012	0.01	0.00283
X10C0700310	RADS	Iodine-129	2	1	pCi/g	-0.25	0.003	-0.124	0.179
X10C0700310	RADS	Lead-214	2	1	pCi/g	0.004	0.016	0.01	0.00849
X10C0700310	RADS	Plutonium-238	2	1	pCi/g	0.008	0.02	0.014	0.00849
X10C0700310	RADS	Plutonium-239/240	2	1	pCi/g	-0.0071	0.012	0.00245	0.0135
X10C0700310	RADS	Plutonium-242	2	1	pCi/g	-0.005	-0.004	-0.0045	0.000707
X10C0700310	RADS	Plutonium-244	2	1	pCi/g	-0.0053	-0.004	-0.00465	0.000919
X10C0700310	RADS	Protactinium-233	2	1	pCi/g	0.006	0.05	0.028	0.0311
X10C0700310	RADS	Radioactive Strontium (Total)	2	2	pCi/g	0.06	10.3	5.19	7.25
X10C0700310	RADS	Technetium-99	2	1	pCi/g	-0.02	0.40	0.19	0.297
X10C0700310	RADS	Thorium-228	2	1	pCi/g	0.023	0.065	0.044	0.0297
X10C0700310	RADS	Thorium-230	2	1	pCi/g	0.003	0.016	0.0095	0.00919
X10C0700310	RADS	Thorium-232	2	1	pCi/g	0.0017	0.0019	0.0018	0.000141
X10C0700310	RADS	Tritium	2	1	pCi/g	0.15	5.50	2.83	3.78
X10C0700310	RADS	Uranium-233/234	2	1	pCi/g	0.0052	0.008	0.0066	0.00198
X10C0700310	RADS	Uranium-235/236	2	1	pCi/g	-0.0021	0	-0.00105	0.00148
X10C0700310	RADS	Uranium-238	2	2	pCi/g	0.0068	0.019	0.0129	0.00863
X10C0700310	TCLP HERB	2,4-D	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP HERB	Silvex	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP METAL	Arsenic	1	1	mg/L	0.25	0.25	0.25	—
X10C0700310	TCLP METAL	Barium	1	1	mg/L	5.00	5.00	5.00	—
X10C0700310	TCLP METAL	Cadmium	1	1	mg/L	0.05	0.05	0.05	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TCLP METAL	Chromium	1	1	mg/L	0.25	0.25	0.25	—
X10C0700310	TCLP METAL	Lead	1	1	mg/L	0.25	0.25	0.25	—
X10C0700310	TCLP METAL	Mercury	1	0	mg/L	0.002	0.002	0.002	—
X10C0700310	TCLP METAL	Selenium	1	1	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP METAL	Silver	1	1	mg/L	0.25	0.25	0.25	—
X10C0700310	TCLP PPCB	Chlordane	1	0	mg/L	0.0025	0.0025	0.0025	—
X10C0700310	TCLP PPCB	Endrin	1	0	mg/L	0.0004	0.0004	0.0004	—
X10C0700310	TCLP PPCB	Heptachlor	1	0	mg/L	0.0002	0.0002	0.0002	—
X10C0700310	TCLP PPCB	Heptachlor epoxide	1	0	mg/L	0.0002	0.0002	0.0002	—
X10C0700310	TCLP PPCB	Lindane	1	0	mg/L	0.0002	0.0002	0.0002	—
X10C0700310	TCLP PPCB	Methoxychlor	1	0	mg/L	0.002	0.002	0.002	—
X10C0700310	TCLP PPCB	Toxaphene	1	0	mg/L	0.005	0.005	0.005	—
X10C0700310	TCLP SVOA	1,4-Dichlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP SVOA	2,4,5-Trichlorophenol	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	2,4,6-Trichlorophenol	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	2,4-Dinitrotoluene	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	2-Methylphenol	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	Hexachlorobenzene	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	Hexachlorobutadiene	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	Hexachloroethane	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	m+p Methylphenol	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	Nitrobenzene	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	Pentachlorophenol	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP SVOA	Pyridine	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP VOA	1,1-Dichloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	1,2-Dichloroethane	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	2-Butanone	1	0	mg/L	0.05	0.05	0.05	—
X10C0700310	TCLP VOA	Benzene	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	Carbon tetrachloride	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	Chlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	Chloroform	1	0	mg/L	0.01	0.01	0.01	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TCLP VOA	Tetrachloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	Trichloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TCLP VOA	Vinyl chloride	1	0	mg/L	0.01	0.01	0.01	—
X10C0700310	TOTAL HERB	2,4-D	1	0	ug/kg	24.7	24.7	24.7	—
X10C0700310	TOTAL HERB	Silvex	1	0	ug/kg	24.7	24.7	24.7	—
X10C0700310	TOTAL METAL	Aluminum	2	2	mg/kg	26.2	271	148	173
X10C0700310	TOTAL METAL	Antimony	2	1	mg/kg	1.50	1.50	1.50	0
X10C0700310	TOTAL METAL	Arsenic	2	1	mg/kg	0.40	0.40	0.40	0
X10C0700310	TOTAL METAL	Barium	2	2	mg/kg	7.09	27.9	17.5	14.7
X10C0700310	TOTAL METAL	Beryllium	2	1	mg/kg	0.10	0.10	0.10	0
X10C0700310	TOTAL METAL	Boron	2	2	mg/kg	0.24	1.87	1.06	1.15
X10C0700310	TOTAL METAL	Cadmium	2	1	mg/kg	0.20	0.20	0.20	0
X10C0700310	TOTAL METAL	Calcium	2	2	mg/kg	1100	6400	3750	3740
X10C0700310	TOTAL METAL	Chromium	2	1	mg/kg	0.50	0.50	0.50	0
X10C0700310	TOTAL METAL	Cobalt	2	1	mg/kg	0.20	0.26	0.23	0.0424
X10C0700310	TOTAL METAL	Copper	2	2	mg/kg	1.04	3.84	2.44	1.98
X10C0700310	TOTAL METAL	Iron	2	2	mg/kg	68.4	332	200	186
X10C0700310	TOTAL METAL	Lead	2	1	mg/kg	1.00	1.50	1.25	0.354
X10C0700310	TOTAL METAL	Lithium	2	1	mg/kg	1.00	1.00	1.00	0
X10C0700310	TOTAL METAL	Magnesium	2	2	mg/kg	26.7	1140	585	789
X10C0700310	TOTAL METAL	Manganese	2	2	mg/kg	0.71	11.7	6.19	7.74
X10C0700310	TOTAL METAL	Mercury	2	0	mg/kg	0.40	0.40	0.40	0
X10C0700310	TOTAL METAL	Molybdenum	2	1	mg/kg	1.00	1.00	1.00	0
X10C0700310	TOTAL METAL	Nickel	2	2	mg/kg	0.27	1.12	0.695	0.601
X10C0700310	TOTAL METAL	Potassium	2	2	mg/kg	32.0	39.1	35.6	5.02
X10C0700310	TOTAL METAL	Selenium	2	1	mg/kg	0.50	0.50	0.50	0
X10C0700310	TOTAL METAL	Silver	2	1	mg/kg	0.40	0.40	0.40	0
X10C0700310	TOTAL METAL	Sodium	2	2	mg/kg	46	369	208	228
X10C0700310	TOTAL METAL	Strontium	2	2	mg/kg	1.50	10.5	6.00	6.36
X10C0700310	TOTAL METAL	Thallium	1	1	mg/kg	0.50	0.50	0.50	—
X10C0700310	TOTAL METAL	Tin	2	1	mg/kg	1.00	1.00	1.00	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL METAL	Vanadium	2	1	mg/kg	1.00	1.00	1.00	0
X10C0700310	TOTAL METAL	Zinc	2	2	mg/kg	18.7	323	171	215
X10C0700310	TOTAL PPCB	4,4'-DDD	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	4,4'-DDE	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	4,4'-DDT	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	Aldrin	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	alpha-BHC	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	alpha-Chlordane	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	beta-BHC	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Chlordane	1	0	ug/kg	491	491	491	—
X10C0700310	TOTAL PPCB	delta-BHC	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Dieldrin	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	Endosulfan I	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Endosulfan II	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	Endosulfan sulfate	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	Endrin	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	Endrin aldehyde	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	Endrin ketone	1	0	ug/kg	78.5	78.5	78.5	—
X10C0700310	TOTAL PPCB	gamma-Chlordane	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Heptachlor	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Heptachlor epoxide	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Lindane	1	0	ug/kg	39.3	39.3	39.3	—
X10C0700310	TOTAL PPCB	Methoxychlor	1	0	ug/kg	393	393	393	—
X10C0700310	TOTAL PPCB	Toxaphene	1	0	ug/kg	981	981	981	—
X10C0700310	TOTAL SVOA	1,2,4-Trichlorobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL SVOA	1,2-Dichlorobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL SVOA	1,3-Dichlorobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL SVOA	1,4-Dichlorobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2,4,5-Trichlorophenol	1	0	ug/kg	9860	9860	9860	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL SVOA	2,4,6-Trichlorophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2,4-Dichlorophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2,4-Dimethylphenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2,4-Dinitrophenol	1	0	ug/kg	19700	19700	19700	—
X10C0700310	TOTAL SVOA	2,4-Dinitrotoluene	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2,6-Dinitrotoluene	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2-Chloronaphthalene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	2-Chlorophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2-Methylnaphthalene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	2-Methylphenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2-Nitrobenzenamine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	2-Nitrophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	3,3'-Dichlorobenzidine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	3-Nitrobenzenamine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	4-Bromophenyl phenyl ether	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	4-Chloro-3-methylphenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	4-Chlorobenzenamine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	4-Chlorophenyl phenyl ether	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	4-Nitrobenzenamine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	4-Nitrophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Acenaphthene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Acenaphthylene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Acetophenone	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Anthracene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Benz(a)anthracene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Benzenemethanol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Benzidine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Benzo(a)pyrene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Benzo(b)fluoranthene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Benzo(ghi)perylene	1	0	ug/kg	986	986	986	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL SVOA	Benzo(k)fluoranthene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Benzoic acid	1	0	ug/kg	19700	19700	19700	—
X10C0700310	TOTAL SVOA	Bis(2-chloroethoxy)methane	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Bis(2-chloroethyl) ether	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Butyl benzyl phthalate	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Carbazole	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Chrysene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Dibenz(a,h)anthracene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Dibenzofuran	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Diethyl phthalate	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Dimethyl phthalate	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Di-n-butyl phthalate	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Di-n-octylphthalate	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Diphenylamine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Fluoranthene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Fluorene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Hexachlorobenzene	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Hexachlorobutadiene	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Hexachlorocyclopentadiene	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Hexachloroethane	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Isophorone	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	m+p Methylphenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Naphthalene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Nitrobenzene	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	N-Nitroso-di-n-propylamine	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Pentachlorophenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Phenanthrene	1	0	ug/kg	986	986	986	—
X10C0700310	TOTAL SVOA	Phenol	1	0	ug/kg	9860	9860	9860	—
X10C0700310	TOTAL SVOA	Pyridine	1	0	ug/kg	9860	9860	9860	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL VOA	(1,1-Dimethylethyl)benzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	(1-Methylpropyl)benzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1,1,2-Tetrachloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1,1-Trichloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1,2,2-Tetrachloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1,2-Trichloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1-Dichloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1-Dichloroethene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,1-Dichloropropene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2,3-Trichlorobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2,3-Trichloropropane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2,4-Trimethylbenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2-Dibromo-3-chloropropane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2-Dibromoethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2-Dichloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2-Dichloroethene	2	0	ug/kg	909	962	936	37.5
X10C0700310	TOTAL VOA	1,2-Dichloropropane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,2-Dimethylbenzene	2	1	ug/kg	481	4730	2610	3000
X10C0700310	TOTAL VOA	1,3,5-Trimethylbenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1,3-Dichloropropane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1-Chloro-4-methylbenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	2,2-Dichloropropane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	2-Butanone	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	2-Hexanone	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	4-Methyl-2-pentanone	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	Acetone	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	Acetonitrile	2	0	ug/kg	11400	12000	11700	424
X10C0700310	TOTAL VOA	Acrolein	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	Acrylonitrile	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	Benzene	2	0	ug/kg	455	481	468	18.4

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL VOA	Bromobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Bromochloromethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Bromodichloromethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Bromoform	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Bromomethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Butylbenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Carbon disulfide	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	Carbon tetrachloride	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Chlorobenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Chloroethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Chloroform	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Chloromethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	cis-1,2-Dichloroethene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	cis-1,3-Dichloropropene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Cumene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Dibromochloromethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Dibromomethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Dichlorodifluoromethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Ethylbenzene	2	1	ug/kg	481	7010	3750	4620
X10C0700310	TOTAL VOA	Hexane	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	M + P Xylene	2	1	ug/kg	962	20800	10900	14000
X10C0700310	TOTAL VOA	Methanol	1	0	ug/kg	4350	4350	4350	—
X10C0700310	TOTAL VOA	Methyl methacrylate	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	Methylcyclohexane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Methylene chloride	2	0	ug/kg	2270	2400	2340	91.9
X10C0700310	TOTAL VOA	o-Chlorotoluene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Propylbenzene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Propylene glycol	1	0	ug/kg	43500	43500	43500	—
X10C0700310	TOTAL VOA	Styrene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Tetrachloroethene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Toluene	2	1	ug/kg	464	481	473	12

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL VOA	Total Xylene	2	1	ug/kg	1440	25500	13500	17000
X10C0700310	TOTAL VOA	trans-1,2-Dichloroethene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	trans-1,3-Dichloropropene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Trichloroethene	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Trichlorofluoromethane	2	0	ug/kg	455	481	468	18.4
X10C0700310	TOTAL VOA	Vinyl chloride	2	0	ug/kg	455	481	468	18.4
X10C9600471	METAL	Total Uranium	3	3	pCi/g	0.008	0.031	0.0177	0.0119
X10C9600471	RADS	Americium-241	6	3	pCi/g	-0.002	0.02	0.00583	0.00763
X10C9600471	RADS	Carbon-14	6	4	pCi/g	0.0054	3.00	0.709	1.17
X10C9600471	RADS	Cesium-137	6	4	pCi/g	0	1.06	0.219	0.415
X10C9600471	RADS	Cobalt-60	6	3	pCi/g	-0.0006	0.018	0.00823	0.00675
X10C9600471	RADS	Curium-243/244	6	3	pCi/g	-0.018	0.479	0.141	0.214
X10C9600471	RADS	Iodine-129	6	3	pCi/g	-0.26	0.12	-0.0463	0.136
X10C9600471	RADS	Lead-214	6	3	pCi/g	-0.031	0.06	0.0203	0.0359
X10C9600471	RADS	Plutonium-238	6	3	pCi/g	-0.011	0.013	0.00567	0.00887
X10C9600471	RADS	Plutonium-239/240	6	3	pCi/g	-0.006	0.008	0.0000167	0.00522
X10C9600471	RADS	Plutonium-242	6	3	pCi/g	-0.0089	0.0021	-0.00182	0.00421
X10C9600471	RADS	Plutonium-244	6	3	pCi/g	-0.0054	0.0042	-0.00055	0.00403
X10C9600471	RADS	Protactinium-233	6	3	pCi/g	-0.033	0.032	-0.00417	0.0242
X10C9600471	RADS	Radioactive Strontium (Total)	6	3	pCi/g	-0.13	1.11	0.352	0.423
X10C9600471	RADS	Technetium-99	6	3	pCi/g	-0.18	0.66	0.242	0.372
X10C9600471	RADS	Thorium-228	6	3	pCi/g	0.007	0.117	0.0607	0.0516
X10C9600471	RADS	Thorium-230	6	4	pCi/g	0.004	0.012	0.00743	0.0035
X10C9600471	RADS	Thorium-232	6	3	pCi/g	0	0.0045	0.00235	0.00165
X10C9600471	RADS	Tritium	6	3	pCi/g	-1.60	2.50	0.306	1.33
X10C9600471	RADS	Uranium-233/234	6	3	pCi/g	-0.002	0.017	0.00497	0.00668
X10C9600471	RADS	Uranium-235/236	6	3	pCi/g	-0.0023	0.0022	0.000333	0.00217
X10C9600471	RADS	Uranium-238	6	3	pCi/g	0.0018	0.014	0.00648	0.00439
X10C9600471	TCLP HERB	2,4-D	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP HERB	Silvex	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP METAL	Arsenic	1	1	mg/L	0.25	0.25	0.25	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TCLP METAL	Barium	1	1	mg/L	5.00	5.00	5.00	—
X10C9600471	TCLP METAL	Cadmium	1	1	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP METAL	Chromium	1	1	mg/L	0.25	0.25	0.25	—
X10C9600471	TCLP METAL	Lead	1	1	mg/L	0.25	0.25	0.25	—
X10C9600471	TCLP METAL	Mercury	1	0	mg/L	0.002	0.002	0.002	—
X10C9600471	TCLP METAL	Selenium	1	1	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP METAL	Silver	1	1	mg/L	0.25	0.25	0.25	—
X10C9600471	TCLP PPCB	Chlordane	1	0	mg/L	0.0025	0.0025	0.0025	—
X10C9600471	TCLP PPCB	Endrin	1	0	mg/L	0.0004	0.0004	0.0004	—
X10C9600471	TCLP PPCB	Heptachlor	1	0	mg/L	0.0002	0.0002	0.0002	—
X10C9600471	TCLP PPCB	Heptachlor epoxide	1	0	mg/L	0.0002	0.0002	0.0002	—
X10C9600471	TCLP PPCB	Lindane	1	0	mg/L	0.0002	0.0002	0.0002	—
X10C9600471	TCLP PPCB	Methoxychlor	1	0	mg/L	0.002	0.002	0.002	—
X10C9600471	TCLP PPCB	Toxaphene	1	0	mg/L	0.005	0.005	0.005	—
X10C9600471	TCLP SVOA	1,4-Dichlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP SVOA	2,4,5-Trichlorophenol	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	2,4,6-Trichlorophenol	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	2,4-Dinitrotoluene	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	2-Methylphenol	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	Hexachlorobenzene	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	Hexachlorobutadiene	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	Hexachloroethane	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	m+p Methylphenol	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	Nitrobenzene	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	Pentachlorophenol	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP SVOA	Pyridine	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP VOA	1,1-Dichloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	1,2-Dichloroethane	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	2-Butanone	1	0	mg/L	0.05	0.05	0.05	—
X10C9600471	TCLP VOA	Benzene	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	Carbon tetrachloride	1	0	mg/L	0.01	0.01	0.01	—

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TCLP VOA	Chlorobenzene	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	Chloroform	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	Tetrachloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	Trichloroethene	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TCLP VOA	Vinyl chloride	1	0	mg/L	0.01	0.01	0.01	—
X10C9600471	TOTAL HERB	2,4-D	2	0	ug/kg	23.3	121	72.2	69.1
X10C9600471	TOTAL HERB	Silvex	2	0	ug/kg	23.3	121	72.2	69.1
X10C9600471	TOTAL METAL	Aluminum	4	3	mg/kg	4.00	646	249	308
X10C9600471	TOTAL METAL	Antimony	4	1	mg/kg	1.50	1.50	1.50	0
X10C9600471	TOTAL METAL	Arsenic	4	1	mg/kg	0.40	0.40	0.40	0
X10C9600471	TOTAL METAL	Barium	4	4	mg/kg	0.64	6.62	2.68	2.68
X10C9600471	TOTAL METAL	Beryllium	4	1	mg/kg	0.10	0.10	0.10	0
X10C9600471	TOTAL METAL	Boron	4	3	mg/kg	0.10	2.03	0.77	0.872
X10C9600471	TOTAL METAL	Cadmium	4	1	mg/kg	0.20	0.20	0.20	0
X10C9600471	TOTAL METAL	Calcium	4	4	mg/kg	20.5	1700	510	797
X10C9600471	TOTAL METAL	Chromium	4	2	mg/kg	0.50	1.03	0.675	0.25
X10C9600471	TOTAL METAL	Cobalt	4	1	mg/kg	0.20	0.20	0.20	0
X10C9600471	TOTAL METAL	Copper	4	3	mg/kg	0.20	13.2	3.56	6.46
X10C9600471	TOTAL METAL	Iron	4	3	mg/kg	2.00	47.2	20.6	19.8
X10C9600471	TOTAL METAL	Lead	3	1	mg/kg	1.00	1.00	1.00	0
X10C9600471	TOTAL METAL	Lithium	3	1	mg/kg	1.00	1.00	1.00	0
X10C9600471	TOTAL METAL	Magnesium	3	3	mg/kg	15.2	38.7	26.1	11.8
X10C9600471	TOTAL METAL	Manganese	3	3	mg/kg	0.27	4.08	1.78	2.03
X10C9600471	TOTAL METAL	Mercury	2	0	mg/kg	0.40	0.40	0.40	0
X10C9600471	TOTAL METAL	Molybdenum	3	1	mg/kg	1.00	1.00	1.00	0
X10C9600471	TOTAL METAL	Nickel	3	2	mg/kg	0.20	0.93	0.61	0.373
X10C9600471	TOTAL METAL	Potassium	3	3	mg/kg	15.9	94.2	42.2	45.1
X10C9600471	TOTAL METAL	Selenium	3	1	mg/kg	0.50	0.50	0.50	0
X10C9600471	TOTAL METAL	Silver	3	1	mg/kg	0.40	0.40	0.40	6.8E-17
X10C9600471	TOTAL METAL	Sodium	3	2	mg/kg	25.0	683	246	378
X10C9600471	TOTAL METAL	Strontium	4	1	mg/kg	1.00	1.10	1.03	0.05

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TOTAL METAL	Thallium	2	1	mg/kg	0.50	0.50	0.50	0
X10C9600471	TOTAL METAL	Tin	4	1	mg/kg	1.00	2.90	1.48	0.95
X10C9600471	TOTAL METAL	Vanadium	4	1	mg/kg	1.00	1.00	1.00	0
X10C9600471	TOTAL METAL	Zinc	4	4	mg/kg	2.70	456	298	206
X10C9600471	TOTAL PPCB	4,4'-DDD	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	4,4'-DDE	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	4,4'-DDT	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	Aldrin	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	alpha-BHC	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	alpha-Chlordane	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	beta-BHC	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Chlordane	1	0	ug/kg	248	248	248	—
X10C9600471	TOTAL PPCB	delta-BHC	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Dieldrin	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	Endosulfan I	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Endosulfan II	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	Endosulfan sulfate	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	Endrin	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	Endrin aldehyde	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	Endrin ketone	2	0	ug/kg	39.7	74.7	57.2	24.7
X10C9600471	TOTAL PPCB	gamma-Chlordane	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Heptachlor	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Heptachlor epoxide	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Lindane	2	0	ug/kg	19.9	37.3	28.6	12.3
X10C9600471	TOTAL PPCB	Methoxychlor	2	0	ug/kg	199	373	286	123
X10C9600471	TOTAL PPCB	Toxaphene	2	0	ug/kg	497	934	716	309
X10C9600471	TOTAL SVOA	1,2,4-Trichlorobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL SVOA	1,2-Dichlorobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL SVOA	1,3-Dichlorobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL SVOA	1,4-Dichlorobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	2	0	ug/kg	10000	24200	17100	10000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2,4,5-Trichlorophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2,4,6-Trichlorophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2,4-Dichlorophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2,4-Dimethylphenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2,4-Dinitrophenol	2	0	ug/kg	20000	48400	34200	20100
X10C9600471	TOTAL SVOA	2,4-Dinitrotoluene	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2,6-Dinitrotoluene	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2-Chloronaphthalene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	2-Chlorophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2-Methylnaphthalene	2	1	ug/kg	2420	5390	3910	2100
X10C9600471	TOTAL SVOA	2-Methylphenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2-Nitrobenzenamine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	2-Nitrophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	3,3'-Dichlorobenzidine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	3-Nitrobenzenamine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	4-Bromophenyl phenyl ether	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	4-Chloro-3-methylphenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	4-Chlorobenzenamine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	4-Chlorophenyl phenyl ether	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	4-Nitrobenzenamine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	4-Nitrophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Acenaphthene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Acenaphthylene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Acetophenone	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Anthracene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Benz(a)anthracene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Benzenemethanol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Benzidine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Benzo(a)pyrene	2	0	ug/kg	1000	2420	1710	1000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TOTAL SVOA	Benzo(b)fluoranthene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Benzo(ghi)perylene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Benzo(k)fluoranthene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Benzoic acid	2	0	ug/kg	20000	48400	34200	20100
X10C9600471	TOTAL SVOA	Bis(2-chloroethoxy)methane	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Bis(2-chloroethyl) ether	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	2	1	ug/kg	10000	54100	32100	31200
X10C9600471	TOTAL SVOA	Butyl benzyl phthalate	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Carbazole	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Chrysene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Dibenz(a,h)anthracene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Dibenzofuran	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Diethyl phthalate	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Dimethyl phthalate	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Di-n-butyl phthalate	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Di-n-octylphthalate	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Diphenylamine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Fluoranthene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Fluorene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Hexachlorobenzene	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Hexachlorobutadiene	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Hexachlorocyclopentadiene	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Hexachloroethane	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Isophorone	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	m+p Methylphenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Naphthalene	2	0	ug/kg	1000	2420	1710	1000
X10C9600471	TOTAL SVOA	Nitrobenzene	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	N-Nitroso-di-n-propylamine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Pentachlorophenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Phenanthrene	2	0	ug/kg	1000	2420	1710	1000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TOTAL SVOA	Phenol	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL SVOA	Pyridine	2	0	ug/kg	10000	24200	17100	10000
X10C9600471	TOTAL VOA	(1,1-Dimethylethyl)benzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	(1-Methylpropyl)benzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1,1,2-Tetrachloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1,1-Trichloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1,2,2-Tetrachloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1,2-Trichloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1-Dichloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1-Dichloroethene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,1-Dichloropropene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2,3-Trichlorobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2,3-Trichloropropane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2,4-Trimethylbenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2-Dibromo-3-chloropropane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2-Dibromoethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2-Dichloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2-Dichloroethene	2	0	ug/kg	476	667	572	135
X10C9600471	TOTAL VOA	1,2-Dichloropropane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,2-Dimethylbenzene	2	1	ug/kg	238	4010	2120	2670
X10C9600471	TOTAL VOA	1,3,5-Trimethylbenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1,3-Dichloropropane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1-Chloro-4-methylbenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	2	0	ug/kg	238	333	286	67.2
X10C0700310	TOTAL VOA	2,2-Dichloropropane	1	0	ug/kg	333	333	333	—
X10C9600471	TOTAL VOA	2-Butanone	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	2-Hexanone	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	4-Methyl-2-pentanone	2	1	ug/kg	1190	1840	1520	460
X10C9600471	TOTAL VOA	Acetone	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	Acetonitrile	2	0	ug/kg	5950	8330	7140	1680
X10C9600471	TOTAL VOA	Acrolein	2	0	ug/kg	1190	1670	1430	339

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TOTAL VOA	Acrylonitrile	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	Benzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Bromobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Bromochloromethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Bromodichloromethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Bromoform	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Bromomethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Butylbenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Carbon disulfide	2	2	ug/kg	2080	2100	2090	14.1
X10C9600471	TOTAL VOA	Carbon tetrachloride	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Chlorobenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Chloroethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Chloroform	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Chloromethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	cis-1,2-Dichloroethene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	cis-1,3-Dichloropropene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Cumene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Dibromochloromethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Dibromomethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Dichlorodifluoromethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Ethylbenzene	2	1	ug/kg	238	5530	2880	3740
X10C9600471	TOTAL VOA	Hexane	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	M + P Xylene	2	1	ug/kg	476	16100	8290	11000
X10C9600471	TOTAL VOA	Methanol	2	0	ug/kg	2390	4760	3580	1680
X10C9600471	TOTAL VOA	Methyl methacrylate	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	Methylcyclohexane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Methylene chloride	2	0	ug/kg	1190	1670	1430	339
X10C9600471	TOTAL VOA	o-Chlorotoluene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Propylbenzene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Propylene glycol	2	0	ug/kg	23900	47600	35800	16800
X10C9600471	TOTAL VOA	Styrene	2	0	ug/kg	238	333	286	67.2

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9600471	TOTAL VOA	Tetrachloroethene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Toluene	2	2	ug/kg	317	503	410	132
X10C9600471	TOTAL VOA	Total Xylene	2	1	ug/kg	714	20100	10400	13700
X10C9600471	TOTAL VOA	trans-1,2-Dichloroethene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	trans-1,3-Dichloropropene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Trichloroethene	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Trichlorofluoromethane	2	0	ug/kg	238	333	286	67.2
X10C9600471	TOTAL VOA	Vinyl chloride	2	0	ug/kg	238	333	286	67.2
X10C9900263	METAL	Total Uranium	5	5	pCi/g	-0.029	0.067	0.013	0.0353
X10C0700310	RADS	Americium-241	7	5	pCi/g	-0.008	0.425	0.0787	0.154
X10C0700310	RADS	Carbon-14	7	5	pCi/g	0.016	0.99	0.486	0.431
X10C0700310	RADS	Cesium-137	7	6	pCi/g	0.085	7.08	1.88	2.47
X10C0700310	RADS	Cobalt-60	7	5	pCi/g	-0.025	0.12	0.0159	0.0493
X10C0700310	RADS	Curium-243/244	7	5	pCi/g	-0.03	0.069	0.014	0.0299
X10C0700310	RADS	Iodine-129	7	5	pCi/g	-6.00	0.05	-0.931	2.24
X10C0700310	RADS	Lead-214	7	5	pCi/g	-0.07	0.10	0.0143	0.0634
X10C0700310	RADS	Plutonium-238	7	5	pCi/g	-0.002	0.029	0.0139	0.0117
X10C0700310	RADS	Plutonium-239/240	7	6	pCi/g	-0.0039	0.024	0.0102	0.0104
X10C0700310	RADS	Plutonium-242	7	5	pCi/g	-0.003	0.009	0.0005	0.00428
X10C0700310	RADS	Plutonium-244	7	5	pCi/g	-0.0105	0	-0.00313	0.00383
X10C0700310	RADS	Protactinium-233	7	5	pCi/g	-0.20	0.045	-0.0244	0.0894
X10C0700310	RADS	Radioactive Strontium (Total)	7	7	pCi/g	0.44	3510	607	1290
X10C0700310	RADS	Technetium-99	7	5	pCi/g	-0.21	0.46	0.201	0.222
X10C0700310	RADS	Thorium-228	7	6	pCi/g	0.023	0.125	0.0634	0.042
X10C0700310	RADS	Thorium-230	7	6	pCi/g	0.005	0.042	0.0146	0.0133
X10C0700310	RADS	Thorium-232	7	5	pCi/g	-0.0021	0.0056	0.00177	0.00348
X10C0700310	RADS	Tritium	7	5	pCi/g	-0.78	2.60	0.851	1.18
X10C0700310	RADS	Uranium-233/234	7	6	pCi/g	-0.013	0.042	0.0127	0.0177
X10C0700310	RADS	Uranium-235/236	7	5	pCi/g	-0.0045	0.0083	0.000471	0.00455
X10C0700310	RADS	Uranium-238	7	5	pCi/g	-0.013	0.02	-0.0000571	0.01
X10C9900263	TCLP HERB	2,4-D	2	0	mg/L	0.05	0.05	0.05	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9900263	TCLP HERB	Silvex	2	0	mg/L	0.05	0.05	0.05	0
X10C0700310	TCLP METAL	Arsenic	2	0	mg/L	0.25	0.25	0.25	0
X10C0700310	TCLP METAL	Barium	2	0	mg/L	5.00	5.00	5.00	0
X10C0700310	TCLP METAL	Cadmium	2	0	mg/L	0.05	0.05	0.05	0
X10C0700310	TCLP METAL	Chromium	2	0	mg/L	0.25	0.25	0.25	0
X10C0700310	TCLP METAL	Lead	2	0	mg/L	0.25	0.25	0.25	0
X10C9900263	TCLP METAL	Mercury	2	0	mg/L	0.002	0.002	0.002	0
X10C0700310	TCLP METAL	Selenium	2	0	mg/L	0.05	0.05	0.05	0
X10C0700310	TCLP METAL	Silver	2	0	mg/L	0.25	0.25	0.25	0
X10C9900263	TCLP PPCB	Chlordane	2	0	mg/L	0.0025	0.0025	0.0025	0
X10C9900263	TCLP PPCB	Endrin	2	0	mg/L	0.0004	0.0004	0.0004	0
X10C9900263	TCLP PPCB	Heptachlor	2	0	mg/L	0.0002	0.0002	0.0002	0
X10C9900263	TCLP PPCB	Heptachlor epoxide	2	0	mg/L	0.0002	0.0002	0.0002	0
X10C9900263	TCLP PPCB	Lindane	2	0	mg/L	0.0002	0.0002	0.0002	0
X10C9900263	TCLP PPCB	Methoxychlor	2	0	mg/L	0.002	0.002	0.002	0
X10C9900263	TCLP PPCB	Toxaphene	2	0	mg/L	0.005	0.005	0.005	0
X10C9900263	TCLP SVOA	1,4-Dichlorobenzene	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP SVOA	2,4,5-Trichlorophenol	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	2,4,6-Trichlorophenol	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	2,4-Dinitrotoluene	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	2-Methylphenol	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	Hexachlorobenzene	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	Hexachlorobutadiene	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	Hexachloroethane	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	m+p Methylphenol	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	Nitrobenzene	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	Pentachlorophenol	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP SVOA	Pyridine	2	0	mg/L	0.05	0.05	0.05	0
X10C9900263	TCLP VOA	1,1-Dichloroethene	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	1,2-Dichloroethane	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	2-Butanone	2	0	mg/L	0.05	0.05	0.05	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C9900263	TCLP VOA	Benzene	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	Carbon tetrachloride	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	Chlorobenzene	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	Chloroform	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	Tetrachloroethene	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	Trichloroethene	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TCLP VOA	Vinyl chloride	2	0	mg/L	0.01	0.01	0.01	0
X10C9900263	TOTAL HERB	2,4-D	2	0	ug/kg	246	248	247	1.41
X10C9900263	TOTAL HERB	Silvex	2	0	ug/kg	246	248	247	1.41
X10C0700310	TOTAL METAL	Aluminum	4	4	mg/kg	8.1	127	46.8	56.1
X10C0700310	TOTAL METAL	Antimony	4	2	mg/kg	1.50	1.50	1.50	0
X10C0700310	TOTAL METAL	Arsenic	4	2	mg/kg	0.40	0.63	0.515	0.133
X10C0700310	TOTAL METAL	Barium	4	4	mg/kg	1.15	3.45	2.01	1.09
X10C0700310	TOTAL METAL	Beryllium	4	2	mg/kg	0.10	0.10	0.10	0
X10C0700310	TOTAL METAL	Boron	4	3	mg/kg	0.10	0.72	0.395	0.282
X10C0700310	TOTAL METAL	Cadmium	4	2	mg/kg	0.20	3.02	0.968	1.37
X10C0700310	TOTAL METAL	Calcium	5	5	mg/kg	68.3	856	328	312
X10C0700310	TOTAL METAL	Chromium	4	4	mg/kg	0.61	5.23	1.92	2.22
X10C0700310	TOTAL METAL	Cobalt	4	3	mg/kg	0.20	0.23	0.208	0.015
X10C0700310	TOTAL METAL	Copper	4	4	mg/kg	0.73	14700	3670	7340
X10C0700310	TOTAL METAL	Iron	4	4	mg/kg	31.9	272	109	110
X10C0700310	TOTAL METAL	Lead	5	3	mg/kg	1.00	11.9	4.66	4.56
X10C0700310	TOTAL METAL	Lithium	5	2	mg/kg	1.00	1.00	1.00	0
X10C0700310	TOTAL METAL	Magnesium	5	4	mg/kg	5.00	69.2	32.6	28.3
X10C0700310	TOTAL METAL	Manganese	5	4	mg/kg	0.20	2.27	0.872	0.829
X10C0700310	TOTAL METAL	Mercury	3	0	mg/kg	0.40	0.40	0.40	6.8E-17
X10C0700310	TOTAL METAL	Molybdenum	5	2	mg/kg	1.00	1.00	1.00	0
X10C0700310	TOTAL METAL	Nickel	5	3	mg/kg	0.20	189	38.5	84.0
X10C0700310	TOTAL METAL	Potassium	4	3	mg/kg	10.0	114	39.1	50.0
X10C0700310	TOTAL METAL	Selenium	5	2	mg/kg	0.50	0.50	0.50	0
X10C0700310	TOTAL METAL	Silver	5	2	mg/kg	0.40	0.40	0.40	0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL METAL	Sodium	4	3	mg/kg	25.0	8600	2210	4270
X10C0700310	TOTAL METAL	Strontium	5	3	mg/kg	1.00	1.00	1.00	0
X10C9900263	TOTAL METAL	Thallium	2	2	mg/kg	0.50	0.50	0.50	0
X10C0700310	TOTAL METAL	Tin	5	2	mg/kg	1.00	41.3	9.06	18.0
X10C0700310	TOTAL METAL	Vanadium	5	2	mg/kg	1.00	1.00	1.00	0
X10C0700310	TOTAL METAL	Zinc	5	4	mg/kg	2.00	6760	1480	2960
X10C9900263	TOTAL PPCB	4,4'-DDD	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	4,4'-DDE	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	4,4'-DDT	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	Aldrin	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	alpha-BHC	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	alpha-Chlordane	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	beta-BHC	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Chlordane	2	0	ug/kg	232	2350	1290	1500
X10C9900263	TOTAL PPCB	delta-BHC	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Dieldrin	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	Endosulfan I	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Endosulfan II	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	Endosulfan sulfate	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	Endrin	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	Endrin aldehyde	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	Endrin ketone	2	0	ug/kg	37.1	377	207	240
X10C9900263	TOTAL PPCB	gamma-Chlordane	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Heptachlor	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Heptachlor epoxide	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Lindane	2	0	ug/kg	18.6	188	103	120
X10C9900263	TOTAL PPCB	Methoxychlor	2	0	ug/kg	186	1880	1030	1200
X10C9900263	TOTAL PPCB	Toxaphene	2	0	ug/kg	464	4710	2590	3000
X10C0700310	TOTAL SVOA	1,2,4-Trichlorobenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL SVOA	1,2-Dichlorobenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL SVOA	1,3-Dichlorobenzene	3	0	ug/kg	455	500	470	26.0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL SVOA	1,4-Dichlorobenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL SVOA	2,2'-Dichlorodiisopropyl ether	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,3,4,6-Tetrachlorophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,4,5-Trichlorophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,4,6-Trichlorophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,4-Dichlorophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,4-Dimethylphenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,4-Dinitrophenol	3	0	ug/kg	2000	497000	325000	280000
X10C0700310	TOTAL SVOA	2,4-Dinitrotoluene	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2,6-Dinitrotoluene	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2-Chloronaphthalene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	2-Chlorophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2-Methyl-4,6-dinitrophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2-Methylnaphthalene	3	1	ug/kg	501	24800	16400	13700
X10C0700310	TOTAL SVOA	2-Methylphenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2-Nitrobenzenamine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	2-Nitrophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	3,3'-Dichlorobenzidine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	3-Nitrobenzenamine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	4-Bromophenyl phenyl ether	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	4-Chloro-3-methylphenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	4-Chlorobenzenamine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	4-Chlorophenyl phenyl ether	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	4-Nitrobenzenamine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	4-Nitrophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Acenaphthene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Acenaphthylene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Acetophenone	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Anthracene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Benz(a)anthracene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Benzenemethanol	3	0	ug/kg	1000	248000	162000	140000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL SVOA	Benzidine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Benzo(a)pyrene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Benzo(b)fluoranthene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Benzo(ghi)perylene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Benzo(k)fluoranthene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Benzoic acid	3	0	ug/kg	2000	497000	325000	280000
X10C0700310	TOTAL SVOA	Bis(2-chloroethoxy)methane	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Bis(2-chloroethyl) ether	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Bis(2-ethylhexyl)phthalate	3	3	ug/kg	1560	1930000	907000	970000
X10C0700310	TOTAL SVOA	Butyl benzyl phthalate	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Carbazole	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Chrysene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Dibenz(a,h)anthracene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Dibenzofuran	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Diethyl phthalate	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Dimethyl phthalate	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Di-n-butyl phthalate	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Di-n-octylphthalate	3	1	ug/kg	1000	895000	381000	462000
X10C0700310	TOTAL SVOA	Diphenylamine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Fluoranthene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Fluorene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Hexachlorobenzene	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Hexachlorobutadiene	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Hexachlorocyclopentadiene	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Hexachloroethane	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Indeno(1,2,3-cd)pyrene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Isophorone	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	m+p Methylphenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Naphthalene	3	1	ug/kg	128	24800	16200	14000
X10C0700310	TOTAL SVOA	Nitrobenzene	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	N-Nitroso-di-n-propylamine	3	0	ug/kg	1000	248000	162000	140000

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL SVOA	Pentachlorophenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Phenanthrene	3	0	ug/kg	100	24800	16200	14000
X10C0700310	TOTAL SVOA	Phenol	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL SVOA	Pyridine	3	0	ug/kg	1000	248000	162000	140000
X10C0700310	TOTAL VOA	(1,1-Dimethylethyl)benzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	(1-Methylpropyl)benzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1,1,2-Tetrachloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1,1-Trichloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1,2,2-Tetrachloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1,2-Trichloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1-Dichloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1-Dichloroethene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,1-Dichloropropene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2,3-Trichlorobenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2,3-Trichloropropane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2,4-Trimethylbenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2-Dibromo-3-chloropropane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2-Dibromoethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2-Dichloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2-Dichloroethene	3	0	ug/kg	909	1000	939	52.5
X10C0700310	TOTAL VOA	1,2-Dichloropropane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,2-Dimethylbenzene	3	1	ug/kg	455	1220	725	429
X10C0700310	TOTAL VOA	1,3,5-Trimethylbenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1,3-Dichloropropane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1-Chloro-4-methylbenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	1-Methyl-4-(1-methylethyl)benzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	2,2-Dichloropropane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	2-Butanone	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	2-Hexanone	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	4-Methyl-2-pentanone	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	Acetone	3	0	ug/kg	2270	2500	2350	133

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL VOA	Acetonitrile	3	0	ug/kg	11400	12500	11800	635
X10C0700310	TOTAL VOA	Acrolein	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	Acrylonitrile	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	Benzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Bromobenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Bromochloromethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Bromodichloromethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Bromoform	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Bromomethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Butylbenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Carbon disulfide	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	Carbon tetrachloride	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Chlorobenzene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Chloroethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Chloroform	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Chloromethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	cis-1,2-Dichloroethene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	cis-1,3-Dichloropropene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Cumene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Dibromochloromethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Dibromomethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Dichlorodifluoromethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Ethylbenzene	3	1	ug/kg	455	1280	745	464
X10C0700310	TOTAL VOA	Hexane	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	M + P Xylene	3	1	ug/kg	909	4100	2000	1820
X10C0700310	TOTAL VOA	Methanol	3	0	ug/kg	2020	4950	3150	1580
X10C0700310	TOTAL VOA	Methyl methacrylate	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	Methylcyclohexane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Methylene chloride	3	0	ug/kg	2270	2500	2350	133
X10C0700310	TOTAL VOA	o-Chlorotoluene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Propylbenzene	3	0	ug/kg	455	500	470	26.0

Container ID	Analysis Type	Chemical Name	Sample Count	Number of Detects	Units	Analytical Results			
						Min	Max	Avg.	St. Dev
X10C0700310	TOTAL VOA	Propylene glycol	3	0	ug/kg	20200	49500	31500	15800
X10C0700310	TOTAL VOA	Styrene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Tetrachloroethene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Toluene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Total Xylene	3	1	ug/kg	1360	5320	2730	2250
X10C0700310	TOTAL VOA	trans-1,2-Dichloroethene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	trans-1,3-Dichloropropene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Trichloroethene	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Trichlorofluoromethane	3	0	ug/kg	455	500	470	26.0
X10C0700310	TOTAL VOA	Vinyl chloride	3	0	ug/kg	455	500	470	26.0

APPENDIX D

ANALYTICAL DATA

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0002L	Total Uranium	0.033	pCi/g	U
K25C1101530	1101530-0002L	Americium-241	0.041	pCi/g	U
K25C1101530	1101530-0002L	Carbon-14	5.3	pCi/g	=
K25C1101530	1101530-0002L	Cesium-137	0.0199	pCi/g	=
K25C1101530	1101530-0002L	Cobalt-60	-0.001	pCi/g	U
K25C1101530	1101530-0002L	Curium-243/244	0.144	pCi/g	=
K25C1101530	1101530-0002L	Iodine-129	-0.01	pCi/g	U
K25C1101530	1101530-0002L	Lead-214	0.02	pCi/g	U
K25C1101530	1101530-0002L	Plutonium-238	0.106	pCi/g	=
K25C1101530	1101530-0002L	Plutonium-239/240	0.013	pCi/g	U
K25C1101530	1101530-0002L	Plutonium-242	-0.0019	pCi/g	U
K25C1101530	1101530-0002L	Plutonium-244	0	pCi/g	U
K25C1101530	1101530-0002L	Protactinium-233	-0.017	pCi/g	U
K25C1101530	1101530-0002L	Radioactive Strontium (Total)	44.9	pCi/g	=
K25C1101530	1101530-0002L	Technetium-99	0.35	pCi/g	U
K25C1101530	1101530-0002L	Thorium-228	0.037	pCi/g	U
K25C1101530	1101530-0002L	Thorium-230	0.011	pCi/g	U
K25C1101530	1101530-0002L	Thorium-232	-0.0016	pCi/g	U
K25C1101530	1101530-0002L	Tritium	-4.7	pCi/g	U
K25C1101530	1101530-0002L	Uranium-233/234	0.02	pCi/g	U
K25C1101530	1101530-0002L	Uranium-235/236	0.0056	pCi/g	U
K25C1101530	1101530-0002L	Uranium-238	0.0076	pCi/g	U
K25C1101530	1101530-0002L	2,4-D	0.05	mg/L	U
K25C1101530	1101530-0002L	Silvex	0.05	mg/L	U
K25C1101530	1101530-0002L	Arsenic	0.25	mg/L	U
K25C1101530	1101530-0002L	Barium	5	mg/L	U
K25C1101530	1101530-0002L	Cadmium	0.05	mg/L	U
K25C1101530	1101530-0002L	Chromium	0.25	mg/L	U
K25C1101530	1101530-0002L	Lead	0.25	mg/L	U
K25C1101530	1101530-0002L	Mercury	0.002	mg/L	U
K25C1101530	1101530-0002L	Selenium	0.05	mg/L	U
K25C1101530	1101530-0002L	Silver	0.25	mg/L	UJ
K25C1101530	1101530-0002L	Chlordane	0.0025	mg/L	U
K25C1101530	1101530-0002L	Endrin	0.0004	mg/L	U
K25C1101530	1101530-0002L	Heptachlor	0.0002	mg/L	U
K25C1101530	1101530-0002L	Heptachlor epoxide	0.0002	mg/L	UJ
K25C1101530	1101530-0002L	Lindane	0.0002	mg/L	U
K25C1101530	1101530-0002L	Methoxychlor	0.002	mg/L	U
K25C1101530	1101530-0002L	Toxaphene	0.005	mg/L	U
K25C1101530	1101530-0002L	1,4-Dichlorobenzene	0.01	mg/L	UJ
K25C1101530	1101530-0002L	2,4,5-Trichlorophenol	0.05	mg/L	U
K25C1101530	1101530-0002L	2,4,6-Trichlorophenol	0.05	mg/L	U
K25C1101530	1101530-0002L	2,4-Dinitrotoluene	0.05	mg/L	U
K25C1101530	1101530-0002L	2-Methylphenol	0.05	mg/L	U
K25C1101530	1101530-0002L	Hexachlorobenzene	0.05	mg/L	U
K25C1101530	1101530-0002L	Hexachlorobutadiene	0.05	mg/L	U
K25C1101530	1101530-0002L	Hexachloroethane	0.05	mg/L	U
K25C1101530	1101530-0002L	m+p Methylphenol	0.05	mg/L	U
K25C1101530	1101530-0002L	Nitrobenzene	0.05	mg/L	U
K25C1101530	1101530-0002L	Pentachlorophenol	0.05	mg/L	U

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0002L	Pyridine	0.05	mg/L	U
K25C1101530	1101530-0002L	1,1-Dichloroethene	0.01	mg/L	UJ
K25C1101530	1101530-0002L	1,2-Dichloroethane	0.01	mg/L	UJ
K25C1101530	1101530-0002L	2-Butanone	0.05	mg/L	UJ
K25C1101530	1101530-0002L	Benzene	0.01	mg/L	UJ
K25C1101530	1101530-0002L	Carbon tetrachloride	0.01	mg/L	UJ
K25C1101530	1101530-0002L	Chlorobenzene	0.01	mg/L	UJ
K25C1101530	1101530-0002L	Chloroform	0.01	mg/L	UJ
K25C1101530	1101530-0002L	Tetrachloroethene	0.01	mg/L	UJ
K25C1101530	1101530-0002L	Trichloroethene	0.01	mg/L	UJ
K25C1101530	1101530-0002L	Vinyl chloride	0.01	mg/L	UJ
K25C1101530	1101530-0002L	2,4-D	245	ug/kg	U
K25C1101530	1101530-0002L	Silvex	245	ug/kg	U
K25C1101530	1101530-0002L	Aluminum	25.7	mg/kg	=
K25C1101530	1101530-0002L	Antimony	1.5	mg/kg	U
K25C1101530	1101530-0002L	Arsenic	0.4	mg/kg	U
K25C1101530	1101530-0002L	Barium	1.65	mg/kg	=
K25C1101530	1101530-0002L	Beryllium	0.1	mg/kg	U
K25C1101530	1101530-0002L	Boron	3.66	mg/kg	=
K25C1101530	1101530-0002L	Cadmium	0.2	mg/kg	U
K25C1101530	1101530-0002L	Calcium	4060	mg/kg	J
K25C1101530	1101530-0002L	Chromium	0.5	mg/kg	U
K25C1101530	1101530-0002L	Cobalt	0.36	mg/kg	=
K25C1101530	1101530-0002L	Copper	1.15	mg/kg	=
K25C1101530	1101530-0002L	Iron	48.7	mg/kg	=
K25C1101530	1101530-0002L	Lead	1	mg/kg	U
K25C1101530	1101530-0002L	Lithium	1	mg/kg	U
K25C1101530	1101530-0002L	Magnesium	61.7	mg/kg	=
K25C1101530	1101530-0002L	Manganese	1.51	mg/kg	=
K25C1101530	1101530-0002L	Mercury	0.4	mg/kg	U
K25C1101530	1101530-0002L	Molybdenum	1	mg/kg	UJ
K25C1101530	1101530-0002L	Nickel	0.33	mg/kg	=
K25C1101530	1101530-0002L	Potassium	49	mg/kg	=
K25C1101530	1101530-0002L	Selenium	0.5	mg/kg	U
K25C1101530	1101530-0002L	Silver	0.4	mg/kg	UJ
K25C1101530	1101530-0002L	Sodium	399.4	mg/kg	=
K25C1101530	1101530-0002L	Strontium	3.7	mg/kg	=
K25C1101530	1101530-0002L	Thallium	0.5	mg/kg	U
K25C1101530	1101530-0002L	Tin	1	mg/kg	U
K25C1101530	1101530-0002L	Vanadium	1	mg/kg	U
K25C1101530	1101530-0002L	Zinc	214.5	mg/kg	J
K25C1101530	1101530-0002L	4,4'-DDD	398	ug/kg	UJ
K25C1101530	1101530-0002L	4,4'-DDE	398	ug/kg	UJ
K25C1101530	1101530-0002L	4,4'-DDT	398	ug/kg	UJ
K25C1101530	1101530-0002L	Aldrin	199	ug/kg	UJ
K25C1101530	1101530-0002L	alpha-BHC	199	ug/kg	UJ
K25C1101530	1101530-0002L	alpha-Chlordane	199	ug/kg	UJ
K25C1101530	1101530-0002L	beta-BHC	199	ug/kg	UJ
K25C1101530	1101530-0002L	Chlordane	2490	ug/kg	UJ
K25C1101530	1101530-0002L	delta-BHC	199	ug/kg	UJ

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0002L	Dieldrin	398	ug/kg	UJ
K25C1101530	1101530-0002L	Endosulfan I	199	ug/kg	UJ
K25C1101530	1101530-0002L	Endosulfan II	398	ug/kg	UJ
K25C1101530	1101530-0002L	Endosulfan sulfate	398	ug/kg	UJ
K25C1101530	1101530-0002L	Endrin	398	ug/kg	UJ
K25C1101530	1101530-0002L	Endrin aldehyde	398	ug/kg	UJ
K25C1101530	1101530-0002L	Endrin ketone	398	ug/kg	UJ
K25C1101530	1101530-0002L	gamma-Chlordane	199	ug/kg	UJ
K25C1101530	1101530-0002L	Heptachlor	199	ug/kg	UJ
K25C1101530	1101530-0002L	Heptachlor epoxide	199	ug/kg	UJ
K25C1101530	1101530-0002L	Lindane	199	ug/kg	UJ
K25C1101530	1101530-0002L	Methoxychlor	1990	ug/kg	UJ
K25C1101530	1101530-0002L	Toxaphene	4980	ug/kg	UJ
K25C1101530	1101530-0002L	1,2,4-Trichlorobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dichlorobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,3-Dichlorobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,4-Dichlorobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	2,2'-Dichlorodiisopropyl ether	50000	ug/kg	UJ
K25C1101530	1101530-0002L	2,3,4,6-Tetrachlorophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2,4,5-Trichlorophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2,4,6-Trichlorophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2,4-Dichlorophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2,4-Dimethylphenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2,4-Dinitrophenol	99900	ug/kg	U
K25C1101530	1101530-0002L	2,4-Dinitrotoluene	50000	ug/kg	U
K25C1101530	1101530-0002L	2,6-Dinitrotoluene	50000	ug/kg	U
K25C1101530	1101530-0002L	2-Chloronaphthalene	5000	ug/kg	U
K25C1101530	1101530-0002L	2-Chlorophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2-Methyl-4,6-dinitrophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2-Methylnaphthalene	5000	ug/kg	U
K25C1101530	1101530-0002L	2-Methylphenol	50000	ug/kg	U
K25C1101530	1101530-0002L	2-Nitrobenzenamine	50000	ug/kg	U
K25C1101530	1101530-0002L	2-Nitrophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	3,3'-Dichlorobenzidine	50000	ug/kg	U
K25C1101530	1101530-0002L	3-Nitrobenzenamine	50000	ug/kg	U
K25C1101530	1101530-0002L	4-Bromophenyl phenyl ether	50000	ug/kg	U
K25C1101530	1101530-0002L	4-Chloro-3-methylphenol	50000	ug/kg	U
K25C1101530	1101530-0002L	4-Chlorobenzenamine	50000	ug/kg	U
K25C1101530	1101530-0002L	4-Chlorophenyl phenyl ether	50000	ug/kg	U
K25C1101530	1101530-0002L	4-Nitrobenzenamine	50000	ug/kg	UJ
K25C1101530	1101530-0002L	4-Nitrophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	Acenaphthene	5000	ug/kg	U
K25C1101530	1101530-0002L	Acenaphthylene	5000	ug/kg	U
K25C1101530	1101530-0002L	Acetophenone	50000	ug/kg	U
K25C1101530	1101530-0002L	Anthracene	5000	ug/kg	U
K25C1101530	1101530-0002L	Benz(a)anthracene	5000	ug/kg	U
K25C1101530	1101530-0002L	Benzenemethanol	50000	ug/kg	U
K25C1101530	1101530-0002L	Benzidine	50000	ug/kg	U
K25C1101530	1101530-0002L	Benzo(a)pyrene	5000	ug/kg	U
K25C1101530	1101530-0002L	Benzo(b)fluoranthene	5000	ug/kg	U

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0002L	Benzo(ghi)perylene	5000	ug/kg	U
K25C1101530	1101530-0002L	Benzo(k)fluoranthene	5000	ug/kg	U
K25C1101530	1101530-0002L	Benzoic acid	99900	ug/kg	U
K25C1101530	1101530-0002L	Bis(2-chloroethoxy)methane	50000	ug/kg	U
K25C1101530	1101530-0002L	Bis(2-chloroethyl) ether	50000	ug/kg	U
K25C1101530	1101530-0002L	Bis(2-ethylhexyl)phthalate	50000	ug/kg	U
K25C1101530	1101530-0002L	Butyl benzyl phthalate	50000	ug/kg	U
K25C1101530	1101530-0002L	Carbazole	5000	ug/kg	UJ
K25C1101530	1101530-0002L	Chrysene	5000	ug/kg	U
K25C1101530	1101530-0002L	Dibenz(a,h)anthracene	5000	ug/kg	U
K25C1101530	1101530-0002L	Dibenzofuran	50000	ug/kg	U
K25C1101530	1101530-0002L	Diethyl phthalate	50000	ug/kg	U
K25C1101530	1101530-0002L	Dimethyl phthalate	50000	ug/kg	U
K25C1101530	1101530-0002L	Di-n-butyl phthalate	50000	ug/kg	U
K25C1101530	1101530-0002L	Di-n-octylphthalate	50000	ug/kg	U
K25C1101530	1101530-0002L	Diphenylamine	50000	ug/kg	U
K25C1101530	1101530-0002L	Fluoranthene	5000	ug/kg	U
K25C1101530	1101530-0002L	Fluorene	5000	ug/kg	U
K25C1101530	1101530-0002L	Hexachlorobenzene	50000	ug/kg	U
K25C1101530	1101530-0002L	Hexachlorobutadiene	50000	ug/kg	U
K25C1101530	1101530-0002L	Hexachlorocyclopentadiene	50000	ug/kg	U
K25C1101530	1101530-0002L	Hexachloroethane	50000	ug/kg	U
K25C1101530	1101530-0002L	Indeno(1,2,3-cd)pyrene	5000	ug/kg	U
K25C1101530	1101530-0002L	Isophorone	50000	ug/kg	U
K25C1101530	1101530-0002L	m+p Methylphenol	50000	ug/kg	U
K25C1101530	1101530-0002L	Naphthalene	5000	ug/kg	U
K25C1101530	1101530-0002L	Nitrobenzene	50000	ug/kg	U
K25C1101530	1101530-0002L	N-Nitroso-di-n-propylamine	50000	ug/kg	U
K25C1101530	1101530-0002L	Pentachlorophenol	50000	ug/kg	U
K25C1101530	1101530-0002L	Phenanthrene	5000	ug/kg	U
K25C1101530	1101530-0002L	Phenol	50000	ug/kg	U
K25C1101530	1101530-0002L	Pyridine	50000	ug/kg	U
K25C1101530	1101530-0002L	(1,1-Dimethylethyl)benzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	(1-Methylpropyl)benzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1,1,2-Tetrachloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1,1-Trichloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1,2,2-Tetrachloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1,2-Trichloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1-Dichloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1-Dichloroethene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,1-Dichloropropene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2,3-Trichlorobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2,3-Trichloropropane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2,4-Trimethylbenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dibromo-3-chloropropane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dibromoethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dichloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dichloroethene	714	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dichloropropane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,2-Dimethylbenzene	357	ug/kg	UJ

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0002L	1,3,5-Trimethylbenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1,3-Dichloropropane	357	ug/kg	UJ
K25C1101530	1101530-0002L	1-Chloro-4-methylbenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	1-Methyl-4-(1-methylethyl)benzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	2,2-Dichloropropane	357	ug/kg	UJ
K25C1101530	1101530-0002L	2-Butanone	1790	ug/kg	UJ
K25C1101530	1101530-0002L	2-Hexanone	1790	ug/kg	UJ
K25C1101530	1101530-0002L	4-Methyl-2-pentanone	1790	ug/kg	UJ
K25C1101530	1101530-0002L	Acetone	1790	ug/kg	UJ
K25C1101530	1101530-0002L	Acetonitrile	8930	ug/kg	UJ
K25C1101530	1101530-0002L	Acrolein	1790	ug/kg	UJ
K25C1101530	1101530-0002L	Acrylonitrile	1790	ug/kg	UJ
K25C1101530	1101530-0002L	Benzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Bromobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Bromochloromethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Bromodichloromethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Bromoform	357	ug/kg	UJ
K25C1101530	1101530-0002L	Bromomethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Butylbenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Carbon disulfide	1790	ug/kg	UJ
K25C1101530	1101530-0002L	Carbon tetrachloride	357	ug/kg	UJ
K25C1101530	1101530-0002L	Chlorobenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Chloroethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Chloroform	357	ug/kg	UJ
K25C1101530	1101530-0002L	Chloromethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	cis-1,2-Dichloroethene	357	ug/kg	UJ
K25C1101530	1101530-0002L	cis-1,3-Dichloropropene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Cumene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Dibromochloromethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Dibromomethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Dichlorodifluoromethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Ethylbenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Hexane	1790	ug/kg	UJ
K25C1101530	1101530-0002L	M + P Xylene	714	ug/kg	UJ
K25C1101530	1101530-0002L	Methanol	4120	ug/kg	U
K25C1101530	1101530-0002L	Methyl methacrylate	1790	ug/kg	UJ
K25C1101530	1101530-0002L	Methylcyclohexane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Methylene chloride	1790	ug/kg	UJ
K25C1101530	1101530-0002L	o-Chlorotoluene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Propylbenzene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Propylene glycol	20600	ug/kg	UJ
K25C1101530	1101530-0002L	Styrene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Tetrachloroethene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Toluene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Total Xylene	1070	ug/kg	UJ
K25C1101530	1101530-0002L	trans-1,2-Dichloroethene	357	ug/kg	UJ
K25C1101530	1101530-0002L	trans-1,3-Dichloropropene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Trichloroethene	357	ug/kg	UJ
K25C1101530	1101530-0002L	Trichlorofluoromethane	357	ug/kg	UJ
K25C1101530	1101530-0002L	Vinyl chloride	357	ug/kg	UJ

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0003L	Total Uranium	0.009	pCi/g	U
K25C1101530	1101530-0003L	Americium-241	-0.007	pCi/g	U
K25C1101530	1101530-0003L	Carbon-14	0.0199	pCi/g	=
K25C1101530	1101530-0003L	Cesium-137	0.004	pCi/g	U
K25C1101530	1101530-0003L	Cobalt-60	0.018	pCi/g	U
K25C1101530	1101530-0003L	Curium-243/244	0.007	pCi/g	U
K25C1101530	1101530-0003L	Iodine-129	-0.08	pCi/g	U
K25C1101530	1101530-0003L	Lead-214	0.014	pCi/g	U
K25C1101530	1101530-0003L	Plutonium-238	0.002	pCi/g	U
K25C1101530	1101530-0003L	Plutonium-239/240	-0.002	pCi/g	U
K25C1101530	1101530-0003L	Plutonium-242	0.004	pCi/g	U
K25C1101530	1101530-0003L	Plutonium-244	0	pCi/g	U
K25C1101530	1101530-0003L	Protactinium-233	-0.005	pCi/g	U
K25C1101530	1101530-0003L	Radioactive Strontium (Total)	-0.36	pCi/g	U
K25C1101530	1101530-0003L	Technetium-99	0.68	pCi/g	U
K25C1101530	1101530-0003L	Thorium-228	0.025	pCi/g	U
K25C1101530	1101530-0003L	Thorium-230	0.011	pCi/g	U
K25C1101530	1101530-0003L	Thorium-232	0	pCi/g	U
K25C1101530	1101530-0003L	Tritium	0.002	pCi/g	U
K25C1101530	1101530-0003L	Uranium-233/234	0.009	pCi/g	U
K25C1101530	1101530-0003L	Uranium-235/236	-0.0046	pCi/g	U
K25C1101530	1101530-0003L	Uranium-238	0.0038	pCi/g	U
K25C1101530	1101530-0003L	Arsenic	0.25	mg/L	U
K25C1101530	1101530-0003L	Barium	5	mg/L	U
K25C1101530	1101530-0003L	Cadmium	0.17	mg/L	=
K25C1101530	1101530-0003L	Chromium	0.25	mg/L	U
K25C1101530	1101530-0003L	Lead	0.25	mg/L	U
K25C1101530	1101530-0003L	Selenium	0.05	mg/L	U
K25C1101530	1101530-0003L	Silver	0.25	mg/L	UJ
K25C1101530	1101530-0003L	2,4-D	24.4	ug/kg	U
K25C1101530	1101530-0003L	Silvex	24.4	ug/kg	U
K25C1101530	1101530-0003L	Aluminum	765.6	mg/kg	=
K25C1101530	1101530-0003L	Antimony	1.5	mg/kg	U
K25C1101530	1101530-0003L	Arsenic	0.4	mg/kg	U
K25C1101530	1101530-0003L	Barium	40.72	mg/kg	=
K25C1101530	1101530-0003L	Beryllium	0.1	mg/kg	U
K25C1101530	1101530-0003L	Boron	0.49	mg/kg	=
K25C1101530	1101530-0003L	Cadmium	70.59	mg/kg	=
K25C1101530	1101530-0003L	Calcium	76.1	mg/kg	J
K25C1101530	1101530-0003L	Chromium	0.96	mg/kg	=
K25C1101530	1101530-0003L	Cobalt	0.2	mg/kg	U
K25C1101530	1101530-0003L	Copper	452.93	mg/kg	=
K25C1101530	1101530-0003L	Iron	45.3	mg/kg	=
K25C1101530	1101530-0003L	Lead	2.5	mg/kg	=
K25C1101530	1101530-0003L	Lithium	1	mg/kg	U
K25C1101530	1101530-0003L	Magnesium	25	mg/kg	=
K25C1101530	1101530-0003L	Manganese	1.13	mg/kg	=
K25C1101530	1101530-0003L	Mercury	0.4	mg/kg	U
K25C1101530	1101530-0003L	Molybdenum	1	mg/kg	UJ
K25C1101530	1101530-0003L	Nickel	2.29	mg/kg	=

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0003L	Potassium	510.5	mg/kg	=
K25C1101530	1101530-0003L	Selenium	0.74	mg/kg	=
K25C1101530	1101530-0003L	Silver	0.4	mg/kg	UJ
K25C1101530	1101530-0003L	Sodium	30.8	mg/kg	=
K25C1101530	1101530-0003L	Strontium	1	mg/kg	U
K25C1101530	1101530-0003L	Thallium	0.5	mg/kg	U
K25C1101530	1101530-0003L	Tin	1	mg/kg	U
K25C1101530	1101530-0003L	Vanadium	1	mg/kg	U
K25C1101530	1101530-0003L	Zinc	10679	mg/kg	J
K25C1101530	1101530-0003L	4,4'-DDD	77.2	ug/kg	U
K25C1101530	1101530-0003L	4,4'-DDE	99.1	ug/kg	J
K25C1101530	1101530-0003L	4,4'-DDT	77.2	ug/kg	U
K25C1101530	1101530-0003L	Aldrin	38.6	ug/kg	U
K25C1101530	1101530-0003L	alpha-BHC	38.6	ug/kg	U
K25C1101530	1101530-0003L	alpha-Chlordane	38.6	ug/kg	U
K25C1101530	1101530-0003L	beta-BHC	38.6	ug/kg	U
K25C1101530	1101530-0003L	Chlordane	483	ug/kg	U
K25C1101530	1101530-0003L	delta-BHC	38.6	ug/kg	U
K25C1101530	1101530-0003L	Dieldrin	77.2	ug/kg	U
K25C1101530	1101530-0003L	Endosulfan I	38.6	ug/kg	U
K25C1101530	1101530-0003L	Endosulfan II	77.2	ug/kg	U
K25C1101530	1101530-0003L	Endosulfan sulfate	77.2	ug/kg	U
K25C1101530	1101530-0003L	Endrin	77.2	ug/kg	U
K25C1101530	1101530-0003L	Endrin aldehyde	77.2	ug/kg	U
K25C1101530	1101530-0003L	Endrin ketone	77.2	ug/kg	U
K25C1101530	1101530-0003L	gamma-Chlordane	38.6	ug/kg	U
K25C1101530	1101530-0003L	Heptachlor	38.6	ug/kg	U
K25C1101530	1101530-0003L	Heptachlor epoxide	38.6	ug/kg	U
K25C1101530	1101530-0003L	Lindane	38.6	ug/kg	U
K25C1101530	1101530-0003L	Methoxychlor	386	ug/kg	U
K25C1101530	1101530-0003L	Toxaphene	965	ug/kg	U
K25C1101530	1101530-0003L	1,2,4-Trichlorobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dichlorobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,3-Dichlorobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,4-Dichlorobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	2,2'-Dichlorodiiisopropyl ether	98800	ug/kg	UJ
K25C1101530	1101530-0003L	2,3,4,6-Tetrachlorophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2,4,5-Trichlorophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2,4,6-Trichlorophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2,4-Dichlorophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2,4-Dimethylphenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2,4-Dinitrophenol	198000	ug/kg	U
K25C1101530	1101530-0003L	2,4-Dinitrotoluene	98800	ug/kg	U
K25C1101530	1101530-0003L	2,6-Dinitrotoluene	98800	ug/kg	U
K25C1101530	1101530-0003L	2-Chloronaphthalene	9880	ug/kg	U
K25C1101530	1101530-0003L	2-Chlorophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2-Methyl-4,6-dinitrophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2-Methylnaphthalene	9880	ug/kg	U
K25C1101530	1101530-0003L	2-Methylphenol	98800	ug/kg	U
K25C1101530	1101530-0003L	2-Nitrobenzenamine	98800	ug/kg	U

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0003L	2-Nitrophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	3,3'-Dichlorobenzidine	98800	ug/kg	U
K25C1101530	1101530-0003L	3-Nitrobenzenamine	98800	ug/kg	U
K25C1101530	1101530-0003L	4-Bromophenyl phenyl ether	98800	ug/kg	U
K25C1101530	1101530-0003L	4-Chloro-3-methylphenol	98800	ug/kg	U
K25C1101530	1101530-0003L	4-Chlorobenzenamine	98800	ug/kg	U
K25C1101530	1101530-0003L	4-Chlorophenyl phenyl ether	98800	ug/kg	U
K25C1101530	1101530-0003L	4-Nitrobenzenamine	98800	ug/kg	UJ
K25C1101530	1101530-0003L	4-Nitrophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	Acenaphthene	9880	ug/kg	U
K25C1101530	1101530-0003L	Acenaphthylene	9880	ug/kg	U
K25C1101530	1101530-0003L	Acetophenone	98800	ug/kg	U
K25C1101530	1101530-0003L	Anthracene	9880	ug/kg	U
K25C1101530	1101530-0003L	Benz(a)anthracene	9880	ug/kg	U
K25C1101530	1101530-0003L	Benzenemethanol	98800	ug/kg	U
K25C1101530	1101530-0003L	Benzdine	98800	ug/kg	U
K25C1101530	1101530-0003L	Benzo(a)pyrene	9880	ug/kg	U
K25C1101530	1101530-0003L	Benzo(b)fluoranthene	9880	ug/kg	U
K25C1101530	1101530-0003L	Benzo(ghi)perylene	9880	ug/kg	U
K25C1101530	1101530-0003L	Benzo(k)fluoranthene	9880	ug/kg	U
K25C1101530	1101530-0003L	Benzoic acid	198000	ug/kg	U
K25C1101530	1101530-0003L	Bis(2-chloroethoxy)methane	98800	ug/kg	U
K25C1101530	1101530-0003L	Bis(2-chloroethyl) ether	98800	ug/kg	U
K25C1101530	1101530-0003L	Bis(2-ethylhexyl)phthalate	301000	ug/kg	=
K25C1101530	1101530-0003L	Butyl benzyl phthalate	98800	ug/kg	U
K25C1101530	1101530-0003L	Carbazole	9880	ug/kg	UJ
K25C1101530	1101530-0003L	Chrysene	9880	ug/kg	U
K25C1101530	1101530-0003L	Dibenz(a,h)anthracene	9880	ug/kg	U
K25C1101530	1101530-0003L	Dibenzofuran	98800	ug/kg	U
K25C1101530	1101530-0003L	Diethyl phthalate	98800	ug/kg	U
K25C1101530	1101530-0003L	Dimethyl phthalate	98800	ug/kg	U
K25C1101530	1101530-0003L	Di-n-butyl phthalate	98800	ug/kg	U
K25C1101530	1101530-0003L	Di-n-octylphthalate	98800	ug/kg	U
K25C1101530	1101530-0003L	Diphenylamine	98800	ug/kg	U
K25C1101530	1101530-0003L	Fluoranthene	9880	ug/kg	U
K25C1101530	1101530-0003L	Fluorene	9880	ug/kg	U
K25C1101530	1101530-0003L	Hexachlorobenzene	98800	ug/kg	U
K25C1101530	1101530-0003L	Hexachlorobutadiene	98800	ug/kg	U
K25C1101530	1101530-0003L	Hexachlorocyclopentadiene	98800	ug/kg	U
K25C1101530	1101530-0003L	Hexachloroethane	98800	ug/kg	U
K25C1101530	1101530-0003L	Indeno(1,2,3-cd)pyrene	9880	ug/kg	U
K25C1101530	1101530-0003L	Isophorone	98800	ug/kg	U
K25C1101530	1101530-0003L	m+p Methylphenol	98800	ug/kg	U
K25C1101530	1101530-0003L	Naphthalene	9880	ug/kg	U
K25C1101530	1101530-0003L	Nitrobenzene	98800	ug/kg	U
K25C1101530	1101530-0003L	N-Nitroso-di-n-propylamine	98800	ug/kg	U
K25C1101530	1101530-0003L	Pentachlorophenol	98800	ug/kg	U
K25C1101530	1101530-0003L	Phenanthrene	9880	ug/kg	U
K25C1101530	1101530-0003L	Phenol	98800	ug/kg	U
K25C1101530	1101530-0003L	Pyridine	98800	ug/kg	U

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
K25C1101530	1101530-0003L	(1,1-Dimethylethyl)benzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	(1-Methylpropyl)benzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1,1,2-Tetrachloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1,1-Trichloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1,2,2-Tetrachloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1,2-Trichloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1-Dichloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1-Dichloroethene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,1-Dichloropropene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2,3-Trichlorobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2,3-Trichloropropane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2,4-Trimethylbenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dibromo-3-chloropropane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dibromoethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dichloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dichloroethene	909	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dichloropropane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,2-Dimethylbenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,3,5-Trimethylbenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1,3-Dichloropropane	455	ug/kg	UJ
K25C1101530	1101530-0003L	1-Chloro-4-methylbenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	1-Methyl-4-(1-methylethyl)benzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	2,2-Dichloropropane	455	ug/kg	UJ
K25C1101530	1101530-0003L	2-Butanone	2270	ug/kg	UJ
K25C1101530	1101530-0003L	2-Hexanone	2270	ug/kg	UJ
K25C1101530	1101530-0003L	4-Methyl-2-pentanone	2270	ug/kg	UJ
K25C1101530	1101530-0003L	Acetone	2270	ug/kg	UJ
K25C1101530	1101530-0003L	Acetonitrile	11400	ug/kg	UJ
K25C1101530	1101530-0003L	Acrolein	2270	ug/kg	UJ
K25C1101530	1101530-0003L	Acrylonitrile	2270	ug/kg	UJ
K25C1101530	1101530-0003L	Benzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Bromobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Bromochloromethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Bromodichloromethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Bromoform	455	ug/kg	UJ
K25C1101530	1101530-0003L	Bromomethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Butylbenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Carbon disulfide	2270	ug/kg	UJ
K25C1101530	1101530-0003L	Carbon tetrachloride	455	ug/kg	UJ
K25C1101530	1101530-0003L	Chlorobenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Chloroethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Chloroform	455	ug/kg	UJ
K25C1101530	1101530-0003L	Chloromethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	cis-1,2-Dichloroethene	455	ug/kg	UJ
K25C1101530	1101530-0003L	cis-1,3-Dichloropropene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Cumene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Dibromochloromethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Dibromomethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Dichlorodifluoromethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Ethylbenzene	455	ug/kg	UJ

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
K25C1101530	1101530-0003L	Hexane	2270	ug/kg	UJ
K25C1101530	1101530-0003L	M + P Xylene	909	ug/kg	UJ
K25C1101530	1101530-0003L	Methanol	3910	ug/kg	U
K25C1101530	1101530-0003L	Methyl methacrylate	2270	ug/kg	UJ
K25C1101530	1101530-0003L	Methylcyclohexane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Methylene chloride	2270	ug/kg	UJ
K25C1101530	1101530-0003L	o-Chlorotoluene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Propylbenzene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Propylene glycol	19500	ug/kg	UJ
K25C1101530	1101530-0003L	Styrene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Tetrachloroethene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Toluene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Total Xylene	1360	ug/kg	UJ
K25C1101530	1101530-0003L	trans-1,2-Dichloroethene	455	ug/kg	UJ
K25C1101530	1101530-0003L	trans-1,3-Dichloropropene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Trichloroethene	455	ug/kg	UJ
K25C1101530	1101530-0003L	Trichlorofluoromethane	455	ug/kg	UJ
K25C1101530	1101530-0003L	Vinyl chloride	455	ug/kg	UJ
K25C1101530	1101530-0019L	Total Uranium	0.406	pCi/g	=
K25C1101530	1101530-0019L	Americium-241	0.042	pCi/g	U
K25C1101530	1101530-0019L	Carbon-14	0.58	pCi/g	U
K25C1101530	1101530-0019L	Cesium-137	0.624	pCi/g	=
K25C1101530	1101530-0019L	Cobalt-60	0.009	pCi/g	U
K25C1101530	1101530-0019L	Curium-243/244	0.01	pCi/g	U
K25C1101530	1101530-0019L	Iodine-129	-0.201	pCi/g	UJ
K25C1101530	1101530-0019L	Lead-214	0.014	pCi/g	U
K25C1101530	1101530-0019L	Plutonium-238	-0.011	pCi/g	U
K25C1101530	1101530-0019L	Plutonium-239/240	0.043	pCi/g	=
K25C1101530	1101530-0019L	Plutonium-242	0	pCi/g	U
K25C1101530	1101530-0019L	Plutonium-244	0	pCi/g	U
K25C1101530	1101530-0019L	Protactinium-233	-0.002	pCi/g	U
K25C1101530	1101530-0019L	Radioactive Strontium (Total)	0.9	pCi/g	=
K25C1101530	1101530-0019L	Technetium-99	2.06	pCi/g	=
K25C1101530	1101530-0019L	Thorium-228	0.009	pCi/g	U
K25C1101530	1101530-0019L	Thorium-230	0.002	pCi/g	U
K25C1101530	1101530-0019L	Thorium-232	0.004	pCi/g	U
K25C1101530	1101530-0019L	Tritium	0.43	pCi/g	U
K25C1101530	1101530-0019L	Uranium-233/234	0.29	pCi/g	=
K25C1101530	1101530-0019L	Uranium-235/236	0.003	pCi/g	U
K25C1101530	1101530-0019L	Uranium-238	0.113	pCi/g	=
K25C1101530	1101530-0019L	Arsenic	0.25	mg/L	U
K25C1101530	1101530-0019L	Barium	5	mg/L	U
K25C1101530	1101530-0019L	Cadmium	0.05	mg/L	U
K25C1101530	1101530-0019L	Chromium	0.25	mg/L	U
K25C1101530	1101530-0019L	Lead	0.25	mg/L	U
K25C1101530	1101530-0019L	Selenium	0.05	mg/L	U
K25C1101530	1101530-0019L	Silver	0.25	mg/L	UJ
K25C1101530	1101530-0020L	Total Uranium	0.009	pCi/g	U
K25C1101530	1101530-0020L	Americium-241	-0.003	pCi/g	U
K25C1101530	1101530-0020L	Carbon-14	0.03	pCi/g	=

Analytical Data for Container K25C1101530

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
K25C1101530	1101530-0020L	Cesium-137	0.0057	pCi/g	U
K25C1101530	1101530-0020L	Cobalt-60	0.0017	pCi/g	U
K25C1101530	1101530-0020L	Curium-243/244	-0.003	pCi/g	U
K25C1101530	1101530-0020L	Iodine-129	-0.017	pCi/g	U
K25C1101530	1101530-0020L	Lead-214	-0.004	pCi/g	U
K25C1101530	1101530-0020L	Plutonium-238	-0.002	pCi/g	U
K25C1101530	1101530-0020L	Plutonium-239/240	0.0049	pCi/g	U
K25C1101530	1101530-0020L	Plutonium-242	0.0016	pCi/g	U
K25C1101530	1101530-0020L	Plutonium-244	0	pCi/g	U
K25C1101530	1101530-0020L	Protactinium-233	-0.005	pCi/g	U
K25C1101530	1101530-0020L	Radioactive Strontium (Total)	-0.13	pCi/g	U
K25C1101530	1101530-0020L	Technetium-99	0.59	pCi/g	U
K25C1101530	1101530-0020L	Thorium-228	0.039	pCi/g	U
K25C1101530	1101530-0020L	Thorium-230	0.017	pCi/g	U
K25C1101530	1101530-0020L	Thorium-232	-0.0094	pCi/g	U
K25C1101530	1101530-0020L	Tritium	-0.02	pCi/g	U
K25C1101530	1101530-0020L	Uranium-233/234	0.0054	pCi/g	U
K25C1101530	1101530-0020L	Uranium-235/236	0	pCi/g	U
K25C1101530	1101530-0020L	Uranium-238	0.0036	pCi/g	U
K25C1101530	1101530-0020L	Arsenic	0.25	mg/L	U
K25C1101530	1101530-0020L	Barium	5	mg/L	U
K25C1101530	1101530-0020L	Cadmium	0.05	mg/L	U
K25C1101530	1101530-0020L	Chromium	0.25	mg/L	U
K25C1101530	1101530-0020L	Lead	0.25	mg/L	U
K25C1101530	1101530-0020L	Selenium	0.05	mg/L	U
K25C1101530	1101530-0020L	Silver	0.25	mg/L	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	0700310-0016H	Lead	1	mg/kg	U
X10C9900263	0700310-0016H	Lithium	1	mg/kg	UJ
X10C9900263	0700310-0016H	Magnesium	5	mg/kg	UJ
X10C9900263	0700310-0016H	Manganese	0.2	mg/kg	U
X10C9900263	0700310-0016H	Mercury	0.4	mg/kg	U
X10C9900263	0700310-0016H	Molybdenum	1	mg/kg	U
X10C9900263	0700310-0016H	Nickel	0.2	mg/kg	U
X10C9900263	0700310-0016H	Potassium	10	mg/kg	U
X10C9900263	0700310-0016H	Selenium	0.5	mg/kg	U
X10C9900263	0700310-0016H	Silver	0.4	mg/kg	U
X10C9900263	0700310-0016H	Sodium	25	mg/kg	UJ
X10C9900263	0700310-0016H	Strontium	1	mg/kg	U
X10C9900263	0700310-0016H	Tin	1	mg/kg	U
X10C9900263	0700310-0016H	Vanadium	1	mg/kg	U
X10C9900263	0700310-0016H	Zinc	2	mg/kg	UJ
X10C9900263	0700310-0016H	1,2,4-Trichlorobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2-Dichlorobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,3-Dichlorobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,4-Dichlorobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	2,2'-Dichlorodiisopropyl ether	1000	ug/kg	UJ
X10C9900263	0700310-0016H	2,3,4,6-Tetrachlorophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2,4,5-Trichlorophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2,4,6-Trichlorophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2,4-Dichlorophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2,4-Dimethylphenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2,4-Dinitrophenol	2000	ug/kg	U
X10C9900263	0700310-0016H	2,4-Dinitrotoluene	1000	ug/kg	U
X10C9900263	0700310-0016H	2,6-Dinitrotoluene	1000	ug/kg	U
X10C9900263	0700310-0016H	2-Chloronaphthalene	100	ug/kg	U
X10C9900263	0700310-0016H	2-Chlorophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2-Methyl-4,6-dinitrophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2-Methylnaphthalene	501	ug/kg	=
X10C9900263	0700310-0016H	2-Methylphenol	1000	ug/kg	U
X10C9900263	0700310-0016H	2-Nitrobenzenamine	1000	ug/kg	U
X10C9900263	0700310-0016H	2-Nitrophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	3,3'-Dichlorobenzidine	1000	ug/kg	U
X10C9900263	0700310-0016H	3-Nitrobenzenamine	1000	ug/kg	U
X10C9900263	0700310-0016H	4-Bromophenyl phenyl ether	1000	ug/kg	U
X10C9900263	0700310-0016H	4-Chloro-3-methylphenol	1000	ug/kg	U
X10C9900263	0700310-0016H	4-Chlorobenzenamine	1000	ug/kg	U
X10C9900263	0700310-0016H	4-Chlorophenyl phenyl ether	1000	ug/kg	U
X10C9900263	0700310-0016H	4-Nitrobenzenamine	1000	ug/kg	U
X10C9900263	0700310-0016H	4-Nitrophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	Acenaphthene	100	ug/kg	U
X10C9900263	0700310-0016H	Acenaphthylene	100	ug/kg	U
X10C9900263	0700310-0016H	Acetophenone	1000	ug/kg	U
X10C9900263	0700310-0016H	Anthracene	100	ug/kg	U
X10C9900263	0700310-0016H	Benz(a)anthracene	100	ug/kg	U
X10C9900263	0700310-0016H	Benzenemethanol	1000	ug/kg	U
X10C9900263	0700310-0016H	Benzidine	1000	ug/kg	U

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	0700310-0016H	Benzo(a)pyrene	100	ug/kg	U
X10C9900263	0700310-0016H	Benzo(b)fluoranthene	100	ug/kg	U
X10C9900263	0700310-0016H	Benzo(ghi)perylene	100	ug/kg	U
X10C9900263	0700310-0016H	Benzo(k)fluoranthene	100	ug/kg	U
X10C9900263	0700310-0016H	Benzoic acid	2000	ug/kg	U
X10C9900263	0700310-0016H	Bis(2-chloroethoxy)methane	1000	ug/kg	U
X10C9900263	0700310-0016H	Bis(2-chloroethyl) ether	1000	ug/kg	U
X10C9900263	0700310-0016H	Bis(2-ethylhexyl)phthalate	1560	ug/kg	J
X10C9900263	0700310-0016H	Butyl benzyl phthalate	1000	ug/kg	U
X10C9900263	0700310-0016H	Carbazole	100	ug/kg	U
X10C9900263	0700310-0016H	Chrysene	100	ug/kg	U
X10C9900263	0700310-0016H	Dibenz(a,h)anthracene	100	ug/kg	U
X10C9900263	0700310-0016H	Dibenzofuran	1000	ug/kg	U
X10C9900263	0700310-0016H	Diethyl phthalate	1000	ug/kg	U
X10C9900263	0700310-0016H	Dimethyl phthalate	1000	ug/kg	U
X10C9900263	0700310-0016H	Di-n-butyl phthalate	1000	ug/kg	U
X10C9900263	0700310-0016H	Di-n-octylphthalate	1000	ug/kg	U
X10C9900263	0700310-0016H	Diphenylamine	1000	ug/kg	U
X10C9900263	0700310-0016H	Fluoranthene	100	ug/kg	U
X10C9900263	0700310-0016H	Fluorene	100	ug/kg	U
X10C9900263	0700310-0016H	Hexachlorobenzene	1000	ug/kg	U
X10C9900263	0700310-0016H	Hexachlorobutadiene	1000	ug/kg	U
X10C9900263	0700310-0016H	Hexachlorocyclopentadiene	1000	ug/kg	U
X10C9900263	0700310-0016H	Hexachloroethane	1000	ug/kg	U
X10C9900263	0700310-0016H	Indeno(1,2,3-cd)pyrene	100	ug/kg	U
X10C9900263	0700310-0016H	Isophorone	1000	ug/kg	U
X10C9900263	0700310-0016H	m+p Methylphenol	1000	ug/kg	U
X10C9900263	0700310-0016H	Naphthalene	128	ug/kg	=
X10C9900263	0700310-0016H	Nitrobenzene	1000	ug/kg	U
X10C9900263	0700310-0016H	N-Nitroso-di-n-propylamine	1000	ug/kg	U
X10C9900263	0700310-0016H	Pentachlorophenol	1000	ug/kg	U
X10C9900263	0700310-0016H	Phenanthrene	100	ug/kg	U
X10C9900263	0700310-0016H	Phenol	1000	ug/kg	U
X10C9900263	0700310-0016H	Pyridine	1000	ug/kg	U
X10C9900263	0700310-0016H	(1,1-Dimethylethyl)benzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	(1-Methylpropyl)benzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1,1,2-Tetrachloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1,1-Trichloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1,2,2-Tetrachloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1,2-Trichloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1-Dichloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1-Dichloroethene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,1-Dichloropropene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2,3-Trichlorobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2,3-Trichloropropane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2,4-Trimethylbenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2-Dibromo-3-chloropropane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2-Dibromoethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2-Dichloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2-Dichloroethene	909	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	0700310-0016H	1,2-Dichloropropane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,2-Dimethylbenzene	1220	ug/kg	J
X10C9900263	0700310-0016H	1,3,5-Trimethylbenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1,3-Dichloropropane	455	ug/kg	UJ
X10C9900263	0700310-0016H	1-Chloro-4-methylbenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	1-Methyl-4-(1-methylethyl)benzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	2,2-Dichloropropane	455	ug/kg	UJ
X10C9900263	0700310-0016H	2-Butanone	2270	ug/kg	UJ
X10C9900263	0700310-0016H	2-Hexanone	2270	ug/kg	UJ
X10C9900263	0700310-0016H	4-Methyl-2-pentanone	2270	ug/kg	UJ
X10C9900263	0700310-0016H	Acetone	2270	ug/kg	UJ
X10C9900263	0700310-0016H	Acetonitrile	11400	ug/kg	UJ
X10C9900263	0700310-0016H	Acrolein	2270	ug/kg	UJ
X10C9900263	0700310-0016H	Acrylonitrile	2270	ug/kg	UJ
X10C9900263	0700310-0016H	Benzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Bromobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Bromochloromethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Bromodichloromethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Bromoform	455	ug/kg	UJ
X10C9900263	0700310-0016H	Bromomethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Butylbenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Carbon disulfide	2270	ug/kg	UJ
X10C9900263	0700310-0016H	Carbon tetrachloride	455	ug/kg	UJ
X10C9900263	0700310-0016H	Chlorobenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Chloroethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Chloroform	455	ug/kg	UJ
X10C9900263	0700310-0016H	Chloromethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	cis-1,2-Dichloroethene	455	ug/kg	UJ
X10C9900263	0700310-0016H	cis-1,3-Dichloropropene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Cumene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Dibromochloromethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Dibromomethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Dichlorodifluoromethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Ethylbenzene	1280	ug/kg	J
X10C9900263	0700310-0016H	Hexane	2270	ug/kg	UJ
X10C9900263	0700310-0016H	M + P Xylene	4100	ug/kg	J
X10C9900263	0700310-0016H	Methanol	4950	ug/kg	U
X10C9900263	0700310-0016H	Methyl methacrylate	2270	ug/kg	UJ
X10C9900263	0700310-0016H	Methylcyclohexane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Methylene chloride	2270	ug/kg	UJ
X10C9900263	0700310-0016H	o-Chlorotoluene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Propylbenzene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Propylene glycol	49500	ug/kg	U
X10C9900263	0700310-0016H	Styrene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Tetrachloroethene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Toluene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Total Xylene	5320	ug/kg	J
X10C9900263	0700310-0016H	trans-1,2-Dichloroethene	455	ug/kg	UJ
X10C9900263	0700310-0016H	trans-1,3-Dichloropropene	455	ug/kg	UJ
X10C9900263	0700310-0016H	Trichloroethene	455	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	0700310-0016H	Trichlorofluoromethane	455	ug/kg	UJ
X10C9900263	0700310-0016H	Vinyl chloride	455	ug/kg	UJ
X10C9900263	0700310-0017L	Americium-241	0.018	pCi/g	U
X10C9900263	0700310-0017L	Carbon-14	0.19	pCi/g	U
X10C9900263	0700310-0017L	Cesium-137	0.88	pCi/g	U
X10C9900263	0700310-0017L	Cobalt-60	0.12	pCi/g	U
X10C9900263	0700310-0017L	Curium-243/244	-0.03	pCi/g	UJ
X10C9900263	0700310-0017L	Iodine-129	-6	pCi/g	U
X10C9900263	0700310-0017L	Lead-214	0.1	pCi/g	U
X10C9900263	0700310-0017L	Plutonium-238	0.009	pCi/g	U
X10C9900263	0700310-0017L	Plutonium-239/240	0.0036	pCi/g	U
X10C9900263	0700310-0017L	Plutonium-242	-0.0018	pCi/g	U
X10C9900263	0700310-0017L	Plutonium-244	0	pCi/g	U
X10C9900263	0700310-0017L	Protactinium-233	-0.2	pCi/g	U
X10C9900263	0700310-0017L	Radioactive Strontium (Total)	3510	pCi/g	=
X10C9900263	0700310-0017L	Technetium-99	0.46	pCi/g	U
X10C9900263	0700310-0017L	Thorium-228	0.023	pCi/g	U
X10C9900263	0700310-0017L	Thorium-230	0.005	pCi/g	U
X10C9900263	0700310-0017L	Thorium-232	0.0054	pCi/g	U
X10C9900263	0700310-0017L	Tritium	-0.78	pCi/g	UJ
X10C9900263	0700310-0017L	Uranium-233/234	0.02	pCi/g	U
X10C9900263	0700310-0017L	Uranium-235/236	0.0083	pCi/g	U
X10C9900263	0700310-0017L	Uranium-238	-0.0017	pCi/g	U
X10C9900263	0700310-0017L	Arsenic	0.25	mg/L	U
X10C9900263	0700310-0017L	Barium	5	mg/L	U
X10C9900263	0700310-0017L	Cadmium	0.05	mg/L	U
X10C9900263	0700310-0017L	Chromium	0.25	mg/L	U
X10C9900263	0700310-0017L	Lead	0.25	mg/L	U
X10C9900263	0700310-0017L	Selenium	0.05	mg/L	U
X10C9900263	0700310-0017L	Silver	0.25	mg/L	UJ
X10C9900263	0700310-0017L	Aluminum	43.7	mg/kg	=
X10C9900263	0700310-0017L	Antimony	1.5	mg/kg	U
X10C9900263	0700310-0017L	Arsenic	0.4	mg/kg	U
X10C9900263	0700310-0017L	Barium	1.15	mg/kg	=
X10C9900263	0700310-0017L	Beryllium	0.1	mg/kg	UJ
X10C9900263	0700310-0017L	Boron	0.23	mg/kg	J
X10C9900263	0700310-0017L	Cadmium	0.2	mg/kg	U
X10C9900263	0700310-0017L	Calcium	348.9	mg/kg	J
X10C9900263	0700310-0017L	Chromium	5.23	mg/kg	=
X10C9900263	0700310-0017L	Cobalt	0.23	mg/kg	=
X10C9900263	0700310-0017L	Copper	2.2	mg/kg	=
X10C9900263	0700310-0017L	Iron	271.7	mg/kg	=
X10C9900263	0700310-0017L	Lead	1	mg/kg	U
X10C9900263	0700310-0017L	Lithium	1	mg/kg	UJ
X10C9900263	0700310-0017L	Magnesium	56.4	mg/kg	J
X10C9900263	0700310-0017L	Manganese	2.27	mg/kg	=
X10C9900263	0700310-0017L	Molybdenum	1	mg/kg	U
X10C9900263	0700310-0017L	Nickel	0.61	mg/kg	=
X10C9900263	0700310-0017L	Potassium	13.8	mg/kg	=
X10C9900263	0700310-0017L	Selenium	0.5	mg/kg	U

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	0700310-0017L	Silver	0.4	mg/kg	U
X10C9900263	0700310-0017L	Strontium	1	mg/kg	=
X10C9900263	0700310-0017L	Tin	1	mg/kg	U
X10C9900263	0700310-0017L	Vanadium	1	mg/kg	U
X10C9900263	0700310-0017L	Zinc	10.8	mg/kg	J
X10C9900263	0700310-0018L	Americium-241	0.002	pCi/g	U
X10C9900263	0700310-0018L	Carbon-14	0.99	pCi/g	U
X10C9900263	0700310-0018L	Cesium-137	7.08	pCi/g	=
X10C9900263	0700310-0018L	Cobalt-60	0.027	pCi/g	U
X10C9900263	0700310-0018L	Curium-243/244	0.019	pCi/g	U
X10C9900263	0700310-0018L	Iodine-129	0	pCi/g	U
X10C9900263	0700310-0018L	Lead-214	0.09	pCi/g	U
X10C9900263	0700310-0018L	Plutonium-238	-0.002	pCi/g	U
X10C9900263	0700310-0018L	Plutonium-239/240	0.015	pCi/g	=
X10C9900263	0700310-0018L	Plutonium-242	-0.002	pCi/g	U
X10C9900263	0700310-0018L	Plutonium-244	-0.0025	pCi/g	U
X10C9900263	0700310-0018L	Protactinium-233	-0.09	pCi/g	U
X10C9900263	0700310-0018L	Radioactive Strontium (Total)	431	pCi/g	=
X10C9900263	0700310-0018L	Technetium-99	0.23	pCi/g	U
X10C9900263	0700310-0018L	Thorium-228	0.036	pCi/g	=
X10C9900263	0700310-0018L	Thorium-230	0.042	pCi/g	=
X10C9900263	0700310-0018L	Thorium-232	0.0032	pCi/g	U
X10C9900263	0700310-0018L	Tritium	2.6	pCi/g	U
X10C9900263	0700310-0018L	Uranium-233/234	0.0092	pCi/g	=
X10C9900263	0700310-0018L	Uranium-235/236	-0.0045	pCi/g	U
X10C9900263	0700310-0018L	Uranium-238	-0.0037	pCi/g	U
X10C9900263	0700310-0018L	Arsenic	0.25	mg/L	U
X10C9900263	0700310-0018L	Barium	5	mg/L	U
X10C9900263	0700310-0018L	Cadmium	0.05	mg/L	U
X10C9900263	0700310-0018L	Chromium	0.25	mg/L	U
X10C9900263	0700310-0018L	Lead	0.25	mg/L	U
X10C9900263	0700310-0018L	Selenium	0.05	mg/L	U
X10C9900263	0700310-0018L	Silver	0.25	mg/L	UJ
X10C9900263	0700310-0018L	Aluminum	8.1	mg/kg	=
X10C9900263	0700310-0018L	Antimony	1.5	mg/kg	U
X10C9900263	0700310-0018L	Arsenic	0.4	mg/kg	U
X10C9900263	0700310-0018L	Barium	2.24	mg/kg	=
X10C9900263	0700310-0018L	Beryllium	0.1	mg/kg	UJ
X10C9900263	0700310-0018L	Boron	0.1	mg/kg	UJ
X10C9900263	0700310-0018L	Cadmium	0.2	mg/kg	U
X10C9900263	0700310-0018L	Calcium	856.1	mg/kg	J
X10C9900263	0700310-0018L	Chromium	1.05	mg/kg	=
X10C9900263	0700310-0018L	Cobalt	0.2	mg/kg	U
X10C9900263	0700310-0018L	Copper	0.73	mg/kg	=
X10C9900263	0700310-0018L	Iron	31.9	mg/kg	=
X10C9900263	0700310-0018L	Lead	3.3	mg/kg	=
X10C9900263	0700310-0018L	Lithium	1	mg/kg	UJ
X10C9900263	0700310-0018L	Magnesium	69.2	mg/kg	J
X10C9900263	0700310-0018L	Manganese	0.3	mg/kg	=
X10C9900263	0700310-0018L	Molybdenum	1	mg/kg	U

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	0700310-0018L	Nickel	0.2	mg/kg	U
X10C9900263	0700310-0018L	Potassium	18.7	mg/kg	=
X10C9900263	0700310-0018L	Selenium	0.5	mg/kg	U
X10C9900263	0700310-0018L	Silver	0.4	mg/kg	U
X10C9900263	0700310-0018L	Sodium	31.5	mg/kg	J
X10C9900263	0700310-0018L	Strontium	1	mg/kg	U
X10C9900263	0700310-0018L	Tin	1	mg/kg	U
X10C9900263	0700310-0018L	Vanadium	1	mg/kg	U
X10C9900263	0700310-0018L	Zinc	396.4	mg/kg	J
X10C9900263	9900263-0005L	Total Uranium	-0.029	pCi/g	XV
X10C9900263	9900263-0005L	Americium-241	-0.008	pCi/g	XV
X10C9900263	9900263-0005L	Carbon-14	0.024	pCi/g	XV
X10C9900263	9900263-0005L	Cesium-137	1.87	pCi/g	XV
X10C9900263	9900263-0005L	Cobalt-60	-0.025	pCi/g	XV
X10C9900263	9900263-0005L	Curium-243/244	0.018	pCi/g	XV
X10C9900263	9900263-0005L	Iodine-129	-0.01	pCi/g	XV
X10C9900263	9900263-0005L	Lead-214	0.031	pCi/g	XV
X10C9900263	9900263-0005L	Plutonium-238	0.017	pCi/g	XV
X10C9900263	9900263-0005L	Plutonium-239/240	0.0064	pCi/g	XV
X10C9900263	9900263-0005L	Plutonium-242	0.009	pCi/g	XV
X10C9900263	9900263-0005L	Plutonium-244	0	pCi/g	XV
X10C9900263	9900263-0005L	Protactinium-233	0.045	pCi/g	XV
X10C9900263	9900263-0005L	Radioactive Strontium (Total)	208.1	pCi/g	XV
X10C9900263	9900263-0005L	Technetium-99	0.11	pCi/g	XV
X10C9900263	9900263-0005L	Thorium-228	0.085	pCi/g	XV
X10C9900263	9900263-0005L	Thorium-230	0.006	pCi/g	XV
X10C9900263	9900263-0005L	Thorium-232	-0.0015	pCi/g	XV
X10C9900263	9900263-0005L	Tritium	0.026	pCi/g	XV
X10C9900263	9900263-0005L	Uranium-233/234	-0.013	pCi/g	XV
X10C9900263	9900263-0005L	Uranium-235/236	-0.0024	pCi/g	XV
X10C9900263	9900263-0005L	Uranium-238	-0.013	pCi/g	XV
X10C9900263	9900263-0005L	2,4-D	0.05	mg/L	U
X10C9900263	9900263-0005L	Silvex	0.05	mg/L	U
X10C9900263	9900263-0005L	Mercury	0.002	mg/L	U
X10C9900263	9900263-0005L	Chlordane	0.0025	mg/L	U
X10C9900263	9900263-0005L	Endrin	0.0004	mg/L	U
X10C9900263	9900263-0005L	Heptachlor	0.0002	mg/L	U
X10C9900263	9900263-0005L	Heptachlor epoxide	0.0002	mg/L	U
X10C9900263	9900263-0005L	Lindane	0.0002	mg/L	U
X10C9900263	9900263-0005L	Methoxychlor	0.002	mg/L	U
X10C9900263	9900263-0005L	Toxaphene	0.005	mg/L	U
X10C9900263	9900263-0005L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C9900263	9900263-0005L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C9900263	9900263-0005L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C9900263	9900263-0005L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C9900263	9900263-0005L	2-Methylphenol	0.05	mg/L	U
X10C9900263	9900263-0005L	Hexachlorobenzene	0.05	mg/L	U
X10C9900263	9900263-0005L	Hexachlorobutadiene	0.05	mg/L	U
X10C9900263	9900263-0005L	Hexachloroethane	0.05	mg/L	U
X10C9900263	9900263-0005L	m+p Methylphenol	0.05	mg/L	U

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0005L	Nitrobenzene	0.05	mg/L	U
X10C9900263	9900263-0005L	Pentachlorophenol	0.05	mg/L	U
X10C9900263	9900263-0005L	Pyridine	0.05	mg/L	U
X10C9900263	9900263-0005L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C9900263	9900263-0005L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C9900263	9900263-0005L	2-Butanone	0.05	mg/L	UJ
X10C9900263	9900263-0005L	Benzene	0.01	mg/L	UJ
X10C9900263	9900263-0005L	Carbon tetrachloride	0.01	mg/L	UJ
X10C9900263	9900263-0005L	Chlorobenzene	0.01	mg/L	UJ
X10C9900263	9900263-0005L	Chloroform	0.01	mg/L	UJ
X10C9900263	9900263-0005L	Tetrachloroethene	0.01	mg/L	UJ
X10C9900263	9900263-0005L	Trichloroethene	0.01	mg/L	UJ
X10C9900263	9900263-0005L	Vinyl chloride	0.01	mg/L	UJ
X10C9900263	9900263-0005L	2,4-D	246	ug/kg	U
X10C9900263	9900263-0005L	Silvex	246	ug/kg	U
X10C9900263	9900263-0005L	Aluminum	127	mg/kg	XV
X10C9900263	9900263-0005L	Antimony	1.5	mg/kg	XV
X10C9900263	9900263-0005L	Arsenic	0.63	mg/kg	XV
X10C9900263	9900263-0005L	Barium	3.45	mg/kg	XV
X10C9900263	9900263-0005L	Beryllium	0.1	mg/kg	XV
X10C9900263	9900263-0005L	Boron	0.72	mg/kg	XV
X10C9900263	9900263-0005L	Cadmium	3.02	mg/kg	XV
X10C9900263	9900263-0005L	Calcium	185	mg/kg	XV
X10C9900263	9900263-0005L	Chromium	0.78	mg/kg	XV
X10C9900263	9900263-0005L	Cobalt	0.2	mg/kg	XV
X10C9900263	9900263-0005L	Copper	14673.46	mg/kg	XV
X10C9900263	9900263-0005L	Iron	57.9	mg/kg	XV
X10C9900263	9900263-0005L	Lead	6.1	mg/kg	XV
X10C9900263	9900263-0005L	Lithium	1	mg/kg	XV
X10C9900263	9900263-0005L	Magnesium	15.5	mg/kg	XV
X10C9900263	9900263-0005L	Manganese	0.75	mg/kg	XV
X10C9900263	9900263-0005L	Mercury	0.4	mg/kg	U
X10C9900263	9900263-0005L	Molybdenum	1	mg/kg	XV
X10C9900263	9900263-0005L	Nickel	188.72	mg/kg	XV
X10C9900263	9900263-0005L	Selenium	0.5	mg/kg	XV
X10C9900263	9900263-0005L	Silver	0.4	mg/kg	XV
X10C9900263	9900263-0005L	Sodium	8604	mg/kg	XV
X10C9900263	9900263-0005L	Strontium	1	mg/kg	XV
X10C9900263	9900263-0005L	Thallium	0.5	mg/kg	XV
X10C9900263	9900263-0005L	Tin	41.3	mg/kg	XV
X10C9900263	9900263-0005L	Vanadium	1	mg/kg	XV
X10C9900263	9900263-0005L	Zinc	6762.6	mg/kg	XV
X10C9900263	9900263-0005L	4,4'-DDD	377	ug/kg	UJ
X10C9900263	9900263-0005L	4,4'-DDE	377	ug/kg	UJ
X10C9900263	9900263-0005L	4,4'-DDT	377	ug/kg	UJ
X10C9900263	9900263-0005L	Aldrin	188	ug/kg	UJ
X10C9900263	9900263-0005L	alpha-BHC	188	ug/kg	UJ
X10C9900263	9900263-0005L	alpha-Chlordane	188	ug/kg	UJ
X10C9900263	9900263-0005L	beta-BHC	188	ug/kg	UJ
X10C9900263	9900263-0005L	Chlordane	2350	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0005L	delta-BHC	188	ug/kg	UJ
X10C9900263	9900263-0005L	Dieldrin	377	ug/kg	UJ
X10C9900263	9900263-0005L	Endosulfan I	188	ug/kg	UJ
X10C9900263	9900263-0005L	Endosulfan II	377	ug/kg	UJ
X10C9900263	9900263-0005L	Endosulfan sulfate	377	ug/kg	UJ
X10C9900263	9900263-0005L	Endrin	377	ug/kg	UJ
X10C9900263	9900263-0005L	Endrin aldehyde	377	ug/kg	UJ
X10C9900263	9900263-0005L	Endrin ketone	377	ug/kg	UJ
X10C9900263	9900263-0005L	gamma-Chlordane	188	ug/kg	UJ
X10C9900263	9900263-0005L	Heptachlor	188	ug/kg	UJ
X10C9900263	9900263-0005L	Heptachlor epoxide	188	ug/kg	UJ
X10C9900263	9900263-0005L	Lindane	188	ug/kg	UJ
X10C9900263	9900263-0005L	Methoxychlor	1880	ug/kg	UJ
X10C9900263	9900263-0005L	Toxaphene	4710	ug/kg	UJ
X10C9900263	9900263-0005L	1,2,4-Trichlorobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2-Dichlorobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,3-Dichlorobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,4-Dichlorobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	2,2'-Dichlorodiisopropyl ether	238000	ug/kg	UJ
X10C9900263	9900263-0005L	2,3,4,6-Tetrachlorophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2,4,5-Trichlorophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2,4,6-Trichlorophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2,4-Dichlorophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2,4-Dimethylphenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2,4-Dinitrophenol	476000	ug/kg	U
X10C9900263	9900263-0005L	2,4-Dinitrotoluene	238000	ug/kg	U
X10C9900263	9900263-0005L	2,6-Dinitrotoluene	238000	ug/kg	U
X10C9900263	9900263-0005L	2-Chloronaphthalene	23800	ug/kg	U
X10C9900263	9900263-0005L	2-Chlorophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2-Methyl-4,6-dinitrophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2-Methylnaphthalene	23800	ug/kg	U
X10C9900263	9900263-0005L	2-Methylphenol	238000	ug/kg	U
X10C9900263	9900263-0005L	2-Nitrobenzenamine	238000	ug/kg	U
X10C9900263	9900263-0005L	2-Nitrophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	3,3'-Dichlorobenzidine	238000	ug/kg	U
X10C9900263	9900263-0005L	3-Nitrobenzenamine	238000	ug/kg	U
X10C9900263	9900263-0005L	4-Bromophenyl phenyl ether	238000	ug/kg	U
X10C9900263	9900263-0005L	4-Chloro-3-methylphenol	238000	ug/kg	U
X10C9900263	9900263-0005L	4-Chlorobenzenamine	238000	ug/kg	U
X10C9900263	9900263-0005L	4-Chlorophenyl phenyl ether	238000	ug/kg	U
X10C9900263	9900263-0005L	4-Nitrobenzenamine	238000	ug/kg	UJ
X10C9900263	9900263-0005L	4-Nitrophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	Acenaphthene	23800	ug/kg	U
X10C9900263	9900263-0005L	Acenaphthylene	23800	ug/kg	U
X10C9900263	9900263-0005L	Acetophenone	238000	ug/kg	U
X10C9900263	9900263-0005L	Anthracene	23800	ug/kg	U
X10C9900263	9900263-0005L	Benz(a)anthracene	23800	ug/kg	U
X10C9900263	9900263-0005L	Benzenemethanol	238000	ug/kg	U
X10C9900263	9900263-0005L	Benzidine	238000	ug/kg	U
X10C9900263	9900263-0005L	Benzo(a)pyrene	23800	ug/kg	U

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0005L	Benzo(b)fluoranthene	23800	ug/kg	U
X10C9900263	9900263-0005L	Benzo(ghi)perylene	23800	ug/kg	U
X10C9900263	9900263-0005L	Benzo(k)fluoranthene	23800	ug/kg	U
X10C9900263	9900263-0005L	Benzoic acid	476000	ug/kg	U
X10C9900263	9900263-0005L	Bis(2-chloroethoxy)methane	238000	ug/kg	U
X10C9900263	9900263-0005L	Bis(2-chloroethyl) ether	238000	ug/kg	U
X10C9900263	9900263-0005L	Bis(2-ethylhexyl)phthalate	788000	ug/kg	=
X10C9900263	9900263-0005L	Butyl benzyl phthalate	238000	ug/kg	U
X10C9900263	9900263-0005L	Carbazole	23800	ug/kg	UJ
X10C9900263	9900263-0005L	Chrysene	23800	ug/kg	U
X10C9900263	9900263-0005L	Dibenz(a,h)anthracene	23800	ug/kg	U
X10C9900263	9900263-0005L	Dibenzofuran	238000	ug/kg	U
X10C9900263	9900263-0005L	Diethyl phthalate	238000	ug/kg	U
X10C9900263	9900263-0005L	Dimethyl phthalate	238000	ug/kg	U
X10C9900263	9900263-0005L	Di-n-butyl phthalate	238000	ug/kg	U
X10C9900263	9900263-0005L	Di-n-octylphthalate	895000	ug/kg	=
X10C9900263	9900263-0005L	Diphenylamine	238000	ug/kg	U
X10C9900263	9900263-0005L	Fluoranthene	23800	ug/kg	U
X10C9900263	9900263-0005L	Fluorene	23800	ug/kg	U
X10C9900263	9900263-0005L	Hexachlorobenzene	238000	ug/kg	U
X10C9900263	9900263-0005L	Hexachlorobutadiene	238000	ug/kg	U
X10C9900263	9900263-0005L	Hexachlorocyclopentadiene	238000	ug/kg	U
X10C9900263	9900263-0005L	Hexachloroethane	238000	ug/kg	U
X10C9900263	9900263-0005L	Indeno(1,2,3-cd)pyrene	23800	ug/kg	U
X10C9900263	9900263-0005L	Isophorone	238000	ug/kg	U
X10C9900263	9900263-0005L	m+p Methylphenol	238000	ug/kg	U
X10C9900263	9900263-0005L	Naphthalene	23800	ug/kg	U
X10C9900263	9900263-0005L	Nitrobenzene	238000	ug/kg	U
X10C9900263	9900263-0005L	N-Nitroso-di-n-propylamine	238000	ug/kg	U
X10C9900263	9900263-0005L	Pentachlorophenol	238000	ug/kg	U
X10C9900263	9900263-0005L	Phenanthrene	23800	ug/kg	U
X10C9900263	9900263-0005L	Phenol	238000	ug/kg	U
X10C9900263	9900263-0005L	Pyridine	238000	ug/kg	U
X10C9900263	9900263-0005L	(1,1-Dimethylethyl)benzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	(1-Methylpropyl)benzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1,1,2-Tetrachloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1,1-Trichloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1,2,2-Tetrachloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1,2-Trichloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1-Dichloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1-Dichloroethene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,1-Dichloropropene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2,3-Trichlorobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2,3-Trichloropropane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2,4-Trimethylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2-Dibromo-3-chloropropane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2-Dibromoethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2-Dichloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,2-Dichloroethene	1000	ug/kg	UJ
X10C9900263	9900263-0005L	1,2-Dichloropropane	500	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0005L	1,2-Dimethylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,3,5-Trimethylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1,3-Dichloropropane	500	ug/kg	UJ
X10C9900263	9900263-0005L	1-Chloro-4-methylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	1-Methyl-4-(1-methylethyl)benzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	2,2-Dichloropropane	500	ug/kg	UJ
X10C9900263	9900263-0005L	2-Butanone	2500	ug/kg	UJ
X10C9900263	9900263-0005L	2-Hexanone	2500	ug/kg	UJ
X10C9900263	9900263-0005L	4-Methyl-2-pentanone	2500	ug/kg	UJ
X10C9900263	9900263-0005L	Acetone	2500	ug/kg	UJ
X10C9900263	9900263-0005L	Acetonitrile	12500	ug/kg	UJ
X10C9900263	9900263-0005L	Acrolein	2500	ug/kg	UJ
X10C9900263	9900263-0005L	Acrylonitrile	2500	ug/kg	UJ
X10C9900263	9900263-0005L	Benzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Bromobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Bromochloromethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Bromodichloromethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Bromoform	500	ug/kg	UJ
X10C9900263	9900263-0005L	Bromomethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Butylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Carbon disulfide	2500	ug/kg	UJ
X10C9900263	9900263-0005L	Carbon tetrachloride	500	ug/kg	UJ
X10C9900263	9900263-0005L	Chlorobenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Chloroethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Chloroform	500	ug/kg	UJ
X10C9900263	9900263-0005L	Chloromethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	cis-1,2-Dichloroethene	500	ug/kg	UJ
X10C9900263	9900263-0005L	cis-1,3-Dichloropropene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Cumene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Dibromochloromethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Dibromomethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Dichlorodifluoromethane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Ethylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Hexane	2500	ug/kg	UJ
X10C9900263	9900263-0005L	M + P Xylene	1000	ug/kg	UJ
X10C9900263	9900263-0005L	Methanol	2480	ug/kg	U
X10C9900263	9900263-0005L	Methyl methacrylate	2500	ug/kg	UJ
X10C9900263	9900263-0005L	Methylcyclohexane	500	ug/kg	UJ
X10C9900263	9900263-0005L	Methylene chloride	2500	ug/kg	UJ
X10C9900263	9900263-0005L	o-Chlorotoluene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Propylbenzene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Propylene glycol	24800	ug/kg	U
X10C9900263	9900263-0005L	Styrene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Tetrachloroethene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Toluene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Total Xylene	1500	ug/kg	UJ
X10C9900263	9900263-0005L	trans-1,2-Dichloroethene	500	ug/kg	UJ
X10C9900263	9900263-0005L	trans-1,3-Dichloropropene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Trichloroethene	500	ug/kg	UJ
X10C9900263	9900263-0005L	Trichlorofluoromethane	500	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0005L	Vinyl chloride	500	ug/kg	UJ
X10C9900263	9900263-0006L	Total Uranium	0.013	pCi/g	XV
X10C9900263	9900263-0006L	Americium-241	0.05	pCi/g	XV
X10C9900263	9900263-0006L	Carbon-14	0.85	pCi/g	XV
X10C9900263	9900263-0006L	Cesium-137	0.334	pCi/g	XV
X10C9900263	9900263-0006L	Cobalt-60	0.013	pCi/g	XV
X10C9900263	9900263-0006L	Curium-243/244	0.007	pCi/g	XV
X10C9900263	9900263-0006L	Iodine-129	-0.23	pCi/g	XV
X10C9900263	9900263-0006L	Lead-214	-0.039	pCi/g	XV
X10C9900263	9900263-0006L	Plutonium-238	0.029	pCi/g	XV
X10C9900263	9900263-0006L	Plutonium-239/240	0.024	pCi/g	XV
X10C9900263	9900263-0006L	Plutonium-242	-0.0026	pCi/g	XV
X10C9900263	9900263-0006L	Plutonium-244	-0.005	pCi/g	XV
X10C9900263	9900263-0006L	Protactinium-233	0.04	pCi/g	XV
X10C9900263	9900263-0006L	Radioactive Strontium (Total)	68.2	pCi/g	XV
X10C9900263	9900263-0006L	Techneium-99	0.16	pCi/g	XV
X10C9900263	9900263-0006L	Thorium-228	0.109	pCi/g	XV
X10C9900263	9900263-0006L	Thorium-230	0.013	pCi/g	XV
X10C9900263	9900263-0006L	Thorium-232	-0.0021	pCi/g	XV
X10C9900263	9900263-0006L	Tritium	1.2	pCi/g	XV
X10C9900263	9900263-0006L	Uranium-233/234	0.019	pCi/g	XV
X10C9900263	9900263-0006L	Uranium-235/236	-0.0023	pCi/g	XV
X10C9900263	9900263-0006L	Uranium-238	-0.0037	pCi/g	XV
X10C9900263	9900263-0006L	2,4-D	0.05	mg/L	U
X10C9900263	9900263-0006L	Silvex	0.05	mg/L	U
X10C9900263	9900263-0006L	Mercury	0.002	mg/L	U
X10C9900263	9900263-0006L	Chlordane	0.0025	mg/L	U
X10C9900263	9900263-0006L	Endrin	0.0004	mg/L	U
X10C9900263	9900263-0006L	Heptachlor	0.0002	mg/L	U
X10C9900263	9900263-0006L	Heptachlor epoxide	0.0002	mg/L	U
X10C9900263	9900263-0006L	Lindane	0.0002	mg/L	U
X10C9900263	9900263-0006L	Methoxychlor	0.002	mg/L	U
X10C9900263	9900263-0006L	Toxaphene	0.005	mg/L	U
X10C9900263	9900263-0006L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C9900263	9900263-0006L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C9900263	9900263-0006L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C9900263	9900263-0006L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C9900263	9900263-0006L	2-Methylphenol	0.05	mg/L	U
X10C9900263	9900263-0006L	Hexachlorobenzene	0.05	mg/L	U
X10C9900263	9900263-0006L	Hexachlorobutadiene	0.05	mg/L	U
X10C9900263	9900263-0006L	Hexachloroethane	0.05	mg/L	U
X10C9900263	9900263-0006L	m+p Methylphenol	0.05	mg/L	U
X10C9900263	9900263-0006L	Nitrobenzene	0.05	mg/L	U
X10C9900263	9900263-0006L	Pentachlorophenol	0.05	mg/L	U
X10C9900263	9900263-0006L	Pyridine	0.05	mg/L	U
X10C9900263	9900263-0006L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C9900263	9900263-0006L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C9900263	9900263-0006L	2-Butanone	0.05	mg/L	UJ
X10C9900263	9900263-0006L	Benzene	0.01	mg/L	UJ
X10C9900263	9900263-0006L	Carbon tetrachloride	0.01	mg/L	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0006L	Chlorobenzene	0.01	mg/L	UJ
X10C9900263	9900263-0006L	Chloroform	0.01	mg/L	UJ
X10C9900263	9900263-0006L	Tetrachloroethene	0.01	mg/L	UJ
X10C9900263	9900263-0006L	Trichloroethene	0.01	mg/L	UJ
X10C9900263	9900263-0006L	Vinyl chloride	0.01	mg/L	UJ
X10C9900263	9900263-0006L	2,4-D	248	ug/kg	U
X10C9900263	9900263-0006L	Silvex	248	ug/kg	U
X10C9900263	9900263-0006L	Aluminum	8.2	mg/kg	XV
X10C9900263	9900263-0006L	Antimony	1.5	mg/kg	XV
X10C9900263	9900263-0006L	Arsenic	0.63	mg/kg	XV
X10C9900263	9900263-0006L	Barium	1.18	mg/kg	XV
X10C9900263	9900263-0006L	Beryllium	0.1	mg/kg	XV
X10C9900263	9900263-0006L	Boron	0.53	mg/kg	XV
X10C9900263	9900263-0006L	Cadmium	0.45	mg/kg	XV
X10C9900263	9900263-0006L	Calcium	68.3	mg/kg	XV
X10C9900263	9900263-0006L	Chromium	0.61	mg/kg	XV
X10C9900263	9900263-0006L	Cobalt	0.2	mg/kg	XV
X10C9900263	9900263-0006L	Copper	3.78	mg/kg	XV
X10C9900263	9900263-0006L	Iron	75.8	mg/kg	XV
X10C9900263	9900263-0006L	Lead	11.9	mg/kg	XV
X10C9900263	9900263-0006L	Lithium	1	mg/kg	XV
X10C9900263	9900263-0006L	Magnesium	16.7	mg/kg	XV
X10C9900263	9900263-0006L	Manganese	0.84	mg/kg	XV
X10C9900263	9900263-0006L	Mercury	0.4	mg/kg	U
X10C9900263	9900263-0006L	Molybdenum	1	mg/kg	XV
X10C9900263	9900263-0006L	Nickel	3.01	mg/kg	XV
X10C9900263	9900263-0006L	Potassium	113.9	mg/kg	XV
X10C9900263	9900263-0006L	Selenium	0.5	mg/kg	XV
X10C9900263	9900263-0006L	Silver	0.4	mg/kg	XV
X10C9900263	9900263-0006L	Sodium	167.1	mg/kg	XV
X10C9900263	9900263-0006L	Strontium	1	mg/kg	XV
X10C9900263	9900263-0006L	Thallium	0.5	mg/kg	XV
X10C9900263	9900263-0006L	Tin	1	mg/kg	XV
X10C9900263	9900263-0006L	Vanadium	1	mg/kg	XV
X10C9900263	9900263-0006L	Zinc	208.1	mg/kg	XV
X10C9900263	9900263-0006L	4,4'-DDD	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	4,4'-DDE	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	4,4'-DDT	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	Aldrin	18.6	ug/kg	U
X10C9900263	9900263-0006L	alpha-BHC	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	alpha-Chlordane	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	beta-BHC	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	Chlordane	232	ug/kg	U
X10C9900263	9900263-0006L	delta-BHC	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	Dieldrin	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	Endosulfan I	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	Endosulfan II	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	Endosulfan sulfate	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	Endrin	37.1	ug/kg	U
X10C9900263	9900263-0006L	Endrin aldehyde	37.1	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0006L	Endrin ketone	37.1	ug/kg	UJ
X10C9900263	9900263-0006L	gamma-Chlordane	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	Heptachlor	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	Heptachlor epoxide	18.6	ug/kg	U
X10C9900263	9900263-0006L	Lindane	18.6	ug/kg	UJ
X10C9900263	9900263-0006L	Methoxychlor	186	ug/kg	U
X10C9900263	9900263-0006L	Toxaphene	464	ug/kg	U
X10C9900263	9900263-0006L	1,2,4-Trichlorobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dichlorobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,3-Dichlorobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,4-Dichlorobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	2,2'-Dichlorodiisopropyl ether	248000	ug/kg	UJ
X10C9900263	9900263-0006L	2,3,4,6-Tetrachlorophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2,4,5-Trichlorophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2,4,6-Trichlorophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2,4-Dichlorophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2,4-Dimethylphenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2,4-Dinitrophenol	497000	ug/kg	U
X10C9900263	9900263-0006L	2,4-Dinitrotoluene	248000	ug/kg	U
X10C9900263	9900263-0006L	2,6-Dinitrotoluene	248000	ug/kg	U
X10C9900263	9900263-0006L	2-Chloronaphthalene	24800	ug/kg	U
X10C9900263	9900263-0006L	2-Chlorophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2-Methyl-4,6-dinitrophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2-Methylnaphthalene	24800	ug/kg	U
X10C9900263	9900263-0006L	2-Methylphenol	248000	ug/kg	U
X10C9900263	9900263-0006L	2-Nitrobenzenamine	248000	ug/kg	U
X10C9900263	9900263-0006L	2-Nitrophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	3,3'-Dichlorobenzidine	248000	ug/kg	U
X10C9900263	9900263-0006L	3-Nitrobenzenamine	248000	ug/kg	U
X10C9900263	9900263-0006L	4-Bromophenyl phenyl ether	248000	ug/kg	U
X10C9900263	9900263-0006L	4-Chloro-3-methylphenol	248000	ug/kg	U
X10C9900263	9900263-0006L	4-Chlorobenzenamine	248000	ug/kg	U
X10C9900263	9900263-0006L	4-Chlorophenyl phenyl ether	248000	ug/kg	U
X10C9900263	9900263-0006L	4-Nitrobenzenamine	248000	ug/kg	UJ
X10C9900263	9900263-0006L	4-Nitrophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	Acenaphthene	24800	ug/kg	U
X10C9900263	9900263-0006L	Acenaphthylene	24800	ug/kg	U
X10C9900263	9900263-0006L	Acetophenone	248000	ug/kg	U
X10C9900263	9900263-0006L	Anthracene	24800	ug/kg	U
X10C9900263	9900263-0006L	Benz(a)anthracene	24800	ug/kg	U
X10C9900263	9900263-0006L	Benzenemethanol	248000	ug/kg	U
X10C9900263	9900263-0006L	Benzidine	248000	ug/kg	U
X10C9900263	9900263-0006L	Benzo(a)pyrene	24800	ug/kg	U
X10C9900263	9900263-0006L	Benzo(b)fluoranthene	24800	ug/kg	U
X10C9900263	9900263-0006L	Benzo(ghi)perylene	24800	ug/kg	U
X10C9900263	9900263-0006L	Benzo(k)fluoranthene	24800	ug/kg	U
X10C9900263	9900263-0006L	Benzoic acid	497000	ug/kg	U
X10C9900263	9900263-0006L	Bis(2-chloroethoxy)methane	248000	ug/kg	U
X10C9900263	9900263-0006L	Bis(2-chloroethyl) ether	248000	ug/kg	U
X10C9900263	9900263-0006L	Bis(2-ethylhexyl)phthalate	1930000	ug/kg	=

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0006L	Butyl benzyl phthalate	248000	ug/kg	U
X10C9900263	9900263-0006L	Carbazole	24800	ug/kg	UJ
X10C9900263	9900263-0006L	Chrysene	24800	ug/kg	U
X10C9900263	9900263-0006L	Dibenz(a,h)anthracene	24800	ug/kg	U
X10C9900263	9900263-0006L	Dibenzofuran	248000	ug/kg	U
X10C9900263	9900263-0006L	Diethyl phthalate	248000	ug/kg	U
X10C9900263	9900263-0006L	Dimethyl phthalate	248000	ug/kg	U
X10C9900263	9900263-0006L	Di-n-butyl phthalate	248000	ug/kg	U
X10C9900263	9900263-0006L	Di-n-octylphthalate	248000	ug/kg	U
X10C9900263	9900263-0006L	Diphenylamine	248000	ug/kg	U
X10C9900263	9900263-0006L	Fluoranthene	24800	ug/kg	U
X10C9900263	9900263-0006L	Fluorene	24800	ug/kg	U
X10C9900263	9900263-0006L	Hexachlorobenzene	248000	ug/kg	U
X10C9900263	9900263-0006L	Hexachlorobutadiene	248000	ug/kg	U
X10C9900263	9900263-0006L	Hexachlorocyclopentadiene	248000	ug/kg	U
X10C9900263	9900263-0006L	Hexachloroethane	248000	ug/kg	U
X10C9900263	9900263-0006L	Indeno(1,2,3-cd)pyrene	24800	ug/kg	U
X10C9900263	9900263-0006L	Isophorone	248000	ug/kg	U
X10C9900263	9900263-0006L	m+p Methylphenol	248000	ug/kg	U
X10C9900263	9900263-0006L	Naphthalene	24800	ug/kg	U
X10C9900263	9900263-0006L	Nitrobenzene	248000	ug/kg	U
X10C9900263	9900263-0006L	N-Nitroso-di-n-propylamine	248000	ug/kg	U
X10C9900263	9900263-0006L	Pentachlorophenol	248000	ug/kg	U
X10C9900263	9900263-0006L	Phenanthrene	24800	ug/kg	U
X10C9900263	9900263-0006L	Phenol	248000	ug/kg	U
X10C9900263	9900263-0006L	Pyridine	248000	ug/kg	U
X10C9900263	9900263-0006L	(1,1-Dimethylethyl)benzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	(1-Methylpropyl)benzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1,1,2-Tetrachloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1,1-Trichloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1,2,2-Tetrachloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1,2-Trichloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1-Dichloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1-Dichloroethene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,1-Dichloropropene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2,3-Trichlorobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2,3-Trichloropropane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2,4-Trimethylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dibromo-3-chloropropane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dibromoethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dichloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dichloroethene	909	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dichloropropane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,2-Dimethylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,3,5-Trimethylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1,3-Dichloropropane	455	ug/kg	UJ
X10C9900263	9900263-0006L	1-Chloro-4-methylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	1-Methyl-4-(1-methylethyl)benzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	2,2-Dichloropropane	455	ug/kg	UJ
X10C9900263	9900263-0006L	2-Butanone	2270	ug/kg	UJ

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0006L	2-Hexanone	2270	ug/kg	UJ
X10C9900263	9900263-0006L	4-Methyl-2-pentanone	2270	ug/kg	UJ
X10C9900263	9900263-0006L	Acetone	2270	ug/kg	UJ
X10C9900263	9900263-0006L	Acetonitrile	11400	ug/kg	UJ
X10C9900263	9900263-0006L	Acrolein	2270	ug/kg	UJ
X10C9900263	9900263-0006L	Acrylonitrile	2270	ug/kg	UJ
X10C9900263	9900263-0006L	Benzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Bromobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Bromochloromethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Bromodichloromethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Bromoform	455	ug/kg	UJ
X10C9900263	9900263-0006L	Bromomethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Butylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Carbon disulfide	2270	ug/kg	UJ
X10C9900263	9900263-0006L	Carbon tetrachloride	455	ug/kg	UJ
X10C9900263	9900263-0006L	Chlorobenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Chloroethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Chloroform	455	ug/kg	UJ
X10C9900263	9900263-0006L	Chloromethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	cis-1,2-Dichloroethene	455	ug/kg	UJ
X10C9900263	9900263-0006L	cis-1,3-Dichloropropene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Cumene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Dibromochloromethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Dibromomethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Dichlorodifluoromethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Ethylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Hexane	2270	ug/kg	UJ
X10C9900263	9900263-0006L	M + P Xylene	909	ug/kg	UJ
X10C9900263	9900263-0006L	Methanol	2020	ug/kg	U
X10C9900263	9900263-0006L	Methyl methacrylate	2270	ug/kg	UJ
X10C9900263	9900263-0006L	Methylcyclohexane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Methylene chloride	2270	ug/kg	UJ
X10C9900263	9900263-0006L	o-Chlorotoluene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Propylbenzene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Propylene glycol	20200	ug/kg	U
X10C9900263	9900263-0006L	Styrene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Tetrachloroethene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Toluene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Total Xylene	1360	ug/kg	UJ
X10C9900263	9900263-0006L	trans-1,2-Dichloroethene	455	ug/kg	UJ
X10C9900263	9900263-0006L	trans-1,3-Dichloropropene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Trichloroethene	455	ug/kg	UJ
X10C9900263	9900263-0006L	Trichlorofluoromethane	455	ug/kg	UJ
X10C9900263	9900263-0006L	Vinyl chloride	455	ug/kg	UJ
X10C9900263	9900263-0024L	Total Uranium	0.018	pCi/g	XV
X10C9900263	9900263-0024L	Americium-241	0.037	pCi/g	XV
X10C9900263	9900263-0024L	Carbon-14	0.93	pCi/g	XV
X10C9900263	9900263-0024L	Cesium-137	2.6	pCi/g	XV
X10C9900263	9900263-0024L	Cobalt-60	0	pCi/g	XV
X10C9900263	9900263-0024L	Curium-243/244	-0.003	pCi/g	XV

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0024L	Iodine-129	-0.03	pCi/g	XV
X10C9900263	9900263-0024L	Lead-214	-0.007	pCi/g	XV
X10C9900263	9900263-0024L	Plutonium-238	0.004	pCi/g	XV
X10C9900263	9900263-0024L	Plutonium-239/240	0.004	pCi/g	XV
X10C9900263	9900263-0024L	Plutonium-242	0.002	pCi/g	XV
X10C9900263	9900263-0024L	Plutonium-244	0	pCi/g	XV
X10C9900263	9900263-0024L	Protactinium-233	0.014	pCi/g	XV
X10C9900263	9900263-0024L	Radioactive Strontium (Total)	28.7	pCi/g	XV
X10C9900263	9900263-0024L	Technetium-99	0.24	pCi/g	XV
X10C9900263	9900263-0024L	Thorium-228	0.036	pCi/g	XV
X10C9900263	9900263-0024L	Thorium-230	0.021	pCi/g	XV
X10C9900263	9900263-0024L	Thorium-232	0.0056	pCi/g	XV
X10C9900263	9900263-0024L	Tritium	1	pCi/g	XV
X10C9900263	9900263-0024L	Uranium-233/234	0.015	pCi/g	XV
X10C9900263	9900263-0024L	Uranium-235/236	0.0023	pCi/g	XV
X10C9900263	9900263-0024L	Uranium-238	0	pCi/g	XV
X10C9900263	9900263-0024L	Calcium	181	mg/kg	XV
X10C9900263	9900263-0025L	Total Uranium	0.067	pCi/g	XV
X10C9900263	9900263-0025L	Americium-241	0.425	pCi/g	XV
X10C9900263	9900263-0025L	Carbon-14	0.4	pCi/g	XV
X10C9900263	9900263-0025L	Cesium-137	0.308	pCi/g	XV
X10C9900263	9900263-0025L	Cobalt-60	-0.021	pCi/g	XV
X10C9900263	9900263-0025L	Curium-243/244	0.069	pCi/g	XV
X10C9900263	9900263-0025L	Iodine-129	-0.3	pCi/g	XV
X10C9900263	9900263-0025L	Lead-214	-0.07	pCi/g	XV
X10C9900263	9900263-0025L	Plutonium-238	0.028	pCi/g	XV
X10C9900263	9900263-0025L	Plutonium-239/240	0.022	pCi/g	XV
X10C9900263	9900263-0025L	Plutonium-242	-0.003	pCi/g	XV
X10C9900263	9900263-0025L	Plutonium-244	-0.0105	pCi/g	XV
X10C9900263	9900263-0025L	Protactinium-233	0.01	pCi/g	XV
X10C9900263	9900263-0025L	Radioactive Strontium (Total)	0.97	pCi/g	XV
X10C9900263	9900263-0025L	Technetium-99	0.42	pCi/g	XV
X10C9900263	9900263-0025L	Thorium-228	0.03	pCi/g	XV
X10C9900263	9900263-0025L	Thorium-230	0.0075	pCi/g	XV
X10C9900263	9900263-0025L	Thorium-232	0.0037	pCi/g	XV
X10C9900263	9900263-0025L	Tritium	1.9	pCi/g	XV
X10C9900263	9900263-0025L	Uranium-233/234	0.042	pCi/g	XV
X10C9900263	9900263-0025L	Uranium-235/236	0.004	pCi/g	XV
X10C9900263	9900263-0025L	Uranium-238	0.02	pCi/g	XV
X10C9900263	9900263-0026L	Total Uranium	-0.004	pCi/g	XV
X10C9900263	9900263-0026L	Americium-241	0.027	pCi/g	XV
X10C9900263	9900263-0026L	Carbon-14	0.016	pCi/g	XV
X10C9900263	9900263-0026L	Cesium-137	0.085	pCi/g	XV
X10C9900263	9900263-0026L	Cobalt-60	-0.0027	pCi/g	XV
X10C9900263	9900263-0026L	Curium-243/244	0.018	pCi/g	XV
X10C9900263	9900263-0026L	Iodine-129	0.05	pCi/g	XV
X10C9900263	9900263-0026L	Lead-214	-0.005	pCi/g	XV
X10C9900263	9900263-0026L	Plutonium-238	0.012	pCi/g	XV
X10C9900263	9900263-0026L	Plutonium-239/240	-0.0039	pCi/g	XV
X10C9900263	9900263-0026L	Plutonium-242	0.0019	pCi/g	XV

Analytical Data for Container X10C9900263

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9900263	9900263-0026L	Plutonium-244	-0.0039	pCi/g	XV
X10C9900263	9900263-0026L	Protactinium-233	0.01	pCi/g	XV
X10C9900263	9900263-0026L	Radioactive Strontium (Total)	0.44	pCi/g	XV
X10C9900263	9900263-0026L	Technetium-99	-0.21	pCi/g	XV
X10C9900263	9900263-0026L	Thorium-228	0.125	pCi/g	XV
X10C9900263	9900263-0026L	Thorium-230	0.008	pCi/g	XV
X10C9900263	9900263-0026L	Thorium-232	-0.0019	pCi/g	XV
X10C9900263	9900263-0026L	Tritium	0.013	pCi/g	XV
X10C9900263	9900263-0026L	Uranium-233/234	-0.003	pCi/g	XV
X10C9900263	9900263-0026L	Uranium-235/236	-0.0021	pCi/g	XV
X10C9900263	9900263-0026L	Uranium-238	0.0017	pCi/g	XV

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	0404229-0017H	Strontium	1	mg/kg	U
X10C9600471	0404229-0017H	Thallium	0.5	mg/kg	U
X10C9600471	0404229-0017H	Tin	1	mg/kg	U
X10C9600471	0404229-0017H	Vanadium	1	mg/kg	U
X10C9600471	0404229-0017H	Zinc	316.1	mg/kg	=
X10C9600471	0700310-0004L	Americium-241	0.008	pCi/g	U
X10C9600471	0700310-0004L	Carbon-14	3	pCi/g	=
X10C9600471	0700310-0004L	Cesium-137	0.026	pCi/g	U
X10C9600471	0700310-0004L	Cobalt-60	0.011	pCi/g	U
X10C9600471	0700310-0004L	Curium-243/244	-0.018	pCi/g	U
X10C9600471	0700310-0004L	Iodine-129	0.12	pCi/g	U
X10C9600471	0700310-0004L	Lead-214	0.05	pCi/g	U
X10C9600471	0700310-0004L	Plutonium-238	0.004	pCi/g	U
X10C9600471	0700310-0004L	Plutonium-239/240	-0.0041	pCi/g	U
X10C9600471	0700310-0004L	Plutonium-242	-0.0041	pCi/g	U
X10C9600471	0700310-0004L	Plutonium-244	-0.0021	pCi/g	U
X10C9600471	0700310-0004L	Protactinium-233	-0.024	pCi/g	U
X10C9600471	0700310-0004L	Radioactive Strontium (Total)	0.33	pCi/g	U
X10C9600471	0700310-0004L	Techneium-99	0.64	pCi/g	U
X10C9600471	0700310-0004L	Thorium-228	0.019	pCi/g	U
X10C9600471	0700310-0004L	Thorium-230	0.012	pCi/g	=
X10C9600471	0700310-0004L	Thorium-232	0.0021	pCi/g	U
X10C9600471	0700310-0004L	Tritium	2.5	pCi/g	U
X10C9600471	0700310-0004L	Uranium-233/234	0	pCi/g	U
X10C9600471	0700310-0004L	Uranium-235/236	0.0022	pCi/g	U
X10C9600471	0700310-0004L	Uranium-238	0.009	pCi/g	U
X10C9600471	0700310-0004L	Aluminum	340.4	mg/kg	=
X10C9600471	0700310-0004L	Antimony	1.5	mg/kg	U
X10C9600471	0700310-0004L	Arsenic	0.4	mg/kg	U
X10C9600471	0700310-0004L	Barium	1.68	mg/kg	=
X10C9600471	0700310-0004L	Beryllium	0.1	mg/kg	UJ
X10C9600471	0700310-0004L	Boron	0.66	mg/kg	J
X10C9600471	0700310-0004L	Cadmium	0.2	mg/kg	U
X10C9600471	0700310-0004L	Calcium	1701.4	mg/kg	J
X10C9600471	0700310-0004L	Chromium	1.03	mg/kg	=
X10C9600471	0700310-0004L	Cobalt	0.2	mg/kg	U
X10C9600471	0700310-0004L	Copper	13.24	mg/kg	=
X10C9600471	0700310-0004L	Iron	23.4	mg/kg	=
X10C9600471	0700310-0004L	Lead	1	mg/kg	U
X10C9600471	0700310-0004L	Lithium	1	mg/kg	UJ
X10C9600471	0700310-0004L	Magnesium	38.7	mg/kg	J
X10C9600471	0700310-0004L	Manganese	0.98	mg/kg	=
X10C9600471	0700310-0004L	Molybdenum	1	mg/kg	U
X10C9600471	0700310-0004L	Nickel	0.7	mg/kg	=
X10C9600471	0700310-0004L	Potassium	15.9	mg/kg	=
X10C9600471	0700310-0004L	Selenium	0.5	mg/kg	U
X10C9600471	0700310-0004L	Silver	0.4	mg/kg	U
X10C9600471	0700310-0004L	Sodium	25	mg/kg	UJ
X10C9600471	0700310-0004L	Strontium	1	mg/kg	U
X10C9600471	0700310-0004L	Tin	1	mg/kg	U

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	0700310-0004L	Vanadium	1	mg/kg	U
X10C9600471	0700310-0004L	Zinc	2.7	mg/kg	J
X10C9600471	0700310-0016H	Americium-241	0.003	pCi/g	U
X10C9600471	0700310-0016H	Carbon-14	0.33	pCi/g	U
X10C9600471	0700310-0016H	Cesium-137	0	pCi/g	U
X10C9600471	0700310-0016H	Cobalt-60	0.006	pCi/g	U
X10C9600471	0700310-0016H	Curium-243/244	0.015	pCi/g	U
X10C9600471	0700310-0016H	Iodine-129	-0.07	pCi/g	U
X10C9600471	0700310-0016H	Lead-214	0.043	pCi/g	U
X10C9600471	0700310-0016H	Plutonium-238	0.013	pCi/g	U
X10C9600471	0700310-0016H	Plutonium-239/240	0.008	pCi/g	U
X10C9600471	0700310-0016H	Plutonium-242	0.0021	pCi/g	U
X10C9600471	0700310-0016H	Plutonium-244	0.0042	pCi/g	U
X10C9600471	0700310-0016H	Protactinium-233	-0.009	pCi/g	U
X10C9600471	0700310-0016H	Radioactive Strontium (Total)	0.4	pCi/g	U
X10C9600471	0700310-0016H	Technetium-99	-0.05	pCi/g	U
X10C9600471	0700310-0016H	Thorium-228	0.007	pCi/g	U
X10C9600471	0700310-0016H	Thorium-230	0.004	pCi/g	U
X10C9600471	0700310-0016H	Thorium-232	0.0017	pCi/g	U
X10C9600471	0700310-0016H	Tritium	0.8	pCi/g	U
X10C9600471	0700310-0016H	Uranium-233/234	-0.002	pCi/g	U
X10C9600471	0700310-0016H	Uranium-235/236	-0.0023	pCi/g	U
X10C9600471	0700310-0016H	Uranium-238	0.0055	pCi/g	U
X10C9600471	0700310-0016H	Aluminum	4	mg/kg	U
X10C9600471	0700310-0016H	Antimony	1.5	mg/kg	U
X10C9600471	0700310-0016H	Arsenic	0.4	mg/kg	U
X10C9600471	0700310-0016H	Barium	1.79	mg/kg	=
X10C9600471	0700310-0016H	Beryllium	0.1	mg/kg	UJ
X10C9600471	0700310-0016H	Boron	0.1	mg/kg	UJ
X10C9600471	0700310-0016H	Cadmium	0.2	mg/kg	U
X10C9600471	0700310-0016H	Calcium	20.5	mg/kg	J
X10C9600471	0700310-0016H	Chromium	0.5	mg/kg	U
X10C9600471	0700310-0016H	Cobalt	0.2	mg/kg	U
X10C9600471	0700310-0016H	Copper	0.2	mg/kg	U
X10C9600471	0700310-0016H	Iron	2	mg/kg	U
X10C9600471	0700310-0020H	Americium-241	0.003	pCi/g	U
X10C9600471	0700310-0020H	Carbon-14	0.85	pCi/g	U
X10C9600471	0700310-0020H	Cesium-137	1.064	pCi/g	=
X10C9600471	0700310-0020H	Cobalt-60	0.003	pCi/g	U
X10C9600471	0700310-0020H	Curium-243/244	-0.008	pCi/g	U
X10C9600471	0700310-0020H	Iodine-129	-0.13	pCi/g	U
X10C9600471	0700310-0020H	Lead-214	0.001	pCi/g	U
X10C9600471	0700310-0020H	Plutonium-238	0.006	pCi/g	U
X10C9600471	0700310-0020H	Plutonium-239/240	0	pCi/g	U
X10C9600471	0700310-0020H	Plutonium-242	0.002	pCi/g	U
X10C9600471	0700310-0020H	Plutonium-244	-0.004	pCi/g	U
X10C9600471	0700310-0020H	Protactinium-233	0.032	pCi/g	U
X10C9600471	0700310-0020H	Radioactive Strontium (Total)	-0.13	pCi/g	U
X10C9600471	0700310-0020H	Technetium-99	0.66	pCi/g	U
X10C9600471	0700310-0020H	Thorium-228	0.016	pCi/g	U

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	0700310-0020H	Thorium-230	0.011	pCi/g	U
X10C9600471	0700310-0020H	Thorium-232	0.0045	pCi/g	U
X10C9600471	0700310-0020H	Tritium	-1.6	pCi/g	U
X10C9600471	0700310-0020H	Uranium-233/234	0.004	pCi/g	U
X10C9600471	0700310-0020H	Uranium-235/236	-0.0022	pCi/g	U
X10C9600471	0700310-0020H	Uranium-238	0.0035	pCi/g	U
X10C9600471	0700310-0020H	2,4-D	23.3	ug/kg	U
X10C9600471	0700310-0020H	Silvex	23.3	ug/kg	UJ
X10C9600471	0700310-0020H	Aluminum	6.1	mg/kg	=
X10C9600471	0700310-0020H	Antimony	1.5	mg/kg	U
X10C9600471	0700310-0020H	Arsenic	0.4	mg/kg	U
X10C9600471	0700310-0020H	Barium	6.62	mg/kg	=
X10C9600471	0700310-0020H	Beryllium	0.1	mg/kg	UJ
X10C9600471	0700310-0020H	Boron	0.29	mg/kg	J
X10C9600471	0700310-0020H	Cadmium	0.2	mg/kg	U
X10C9600471	0700310-0020H	Calcium	181.1	mg/kg	J
X10C9600471	0700310-0020H	Chromium	0.5	mg/kg	U
X10C9600471	0700310-0020H	Cobalt	0.2	mg/kg	U
X10C9600471	0700310-0020H	Copper	0.43	mg/kg	=
X10C9600471	0700310-0020H	Iron	9.8	mg/kg	=
X10C9600471	0700310-0020H	Lead	1	mg/kg	U
X10C9600471	0700310-0020H	Lithium	1	mg/kg	UJ
X10C9600471	0700310-0020H	Magnesium	24.4	mg/kg	J
X10C9600471	0700310-0020H	Manganese	0.27	mg/kg	=
X10C9600471	0700310-0020H	Mercury	0.4	mg/kg	U
X10C9600471	0700310-0020H	Molybdenum	1	mg/kg	U
X10C9600471	0700310-0020H	Nickel	0.2	mg/kg	U
X10C9600471	0700310-0020H	Potassium	16.4	mg/kg	=
X10C9600471	0700310-0020H	Selenium	0.5	mg/kg	U
X10C9600471	0700310-0020H	Silver	0.4	mg/kg	U
X10C9600471	0700310-0020H	Sodium	30	mg/kg	J
X10C9600471	0700310-0020H	Strontium	1	mg/kg	U
X10C9600471	0700310-0020H	Tin	1	mg/kg	U
X10C9600471	0700310-0020H	Vanadium	1	mg/kg	U
X10C9600471	0700310-0020H	Zinc	418.8	mg/kg	J
X10C9600471	0700310-0020H	4,4'-DDD	74.7	ug/kg	U
X10C9600471	0700310-0020H	4,4'-DDE	74.7	ug/kg	U
X10C9600471	0700310-0020H	4,4'-DDT	74.7	ug/kg	UJ
X10C9600471	0700310-0020H	Aldrin	37.3	ug/kg	U
X10C9600471	0700310-0020H	alpha-BHC	37.3	ug/kg	U
X10C9600471	0700310-0020H	alpha-Chlordane	37.3	ug/kg	UJ
X10C9600471	0700310-0020H	beta-BHC	37.3	ug/kg	U
X10C9600471	0700310-0020H	delta-BHC	37.3	ug/kg	U
X10C9600471	0700310-0020H	Dieldrin	74.7	ug/kg	U
X10C9600471	0700310-0020H	Endosulfan I	37.3	ug/kg	U
X10C9600471	0700310-0020H	Endosulfan II	74.7	ug/kg	U
X10C9600471	0700310-0020H	Endosulfan sulfate	74.7	ug/kg	UJ
X10C9600471	0700310-0020H	Endrin	74.7	ug/kg	U
X10C9600471	0700310-0020H	Endrin aldehyde	74.7	ug/kg	UJ
X10C9600471	0700310-0020H	Endrin ketone	74.7	ug/kg	U

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	0700310-0020H	gamma-Chlordane	37.3	ug/kg	U
X10C9600471	0700310-0020H	Heptachlor	37.3	ug/kg	U
X10C9600471	0700310-0020H	Heptachlor epoxide	37.3	ug/kg	UJ
X10C9600471	0700310-0020H	Lindane	37.3	ug/kg	U
X10C9600471	0700310-0020H	Methoxychlor	373	ug/kg	U
X10C9600471	0700310-0020H	Toxaphene	934	ug/kg	U
X10C9600471	0700310-0020H	1,2,4-Trichlorobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dichlorobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,3-Dichlorobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,4-Dichlorobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	2,2'-Dichlorodiisopropyl ether	10000	ug/kg	UJ
X10C9600471	0700310-0020H	2,3,4,6-Tetrachlorophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2,4,5-Trichlorophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2,4,6-Trichlorophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2,4-Dichlorophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2,4-Dimethylphenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2,4-Dinitrophenol	20000	ug/kg	UJ
X10C9600471	0700310-0020H	2,4-Dinitrotoluene	10000	ug/kg	U
X10C9600471	0700310-0020H	2,6-Dinitrotoluene	10000	ug/kg	U
X10C9600471	0700310-0020H	2-Chloronaphthalene	1000	ug/kg	U
X10C9600471	0700310-0020H	2-Chlorophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2-Methyl-4,6-dinitrophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2-Methylnaphthalene	5390	ug/kg	=
X10C9600471	0700310-0020H	2-Methylphenol	10000	ug/kg	U
X10C9600471	0700310-0020H	2-Nitrobenzenamine	10000	ug/kg	U
X10C9600471	0700310-0020H	2-Nitrophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	3,3'-Dichlorobenzidine	10000	ug/kg	U
X10C9600471	0700310-0020H	3-Nitrobenzenamine	10000	ug/kg	U
X10C9600471	0700310-0020H	4-Bromophenyl phenyl ether	10000	ug/kg	U
X10C9600471	0700310-0020H	4-Chloro-3-methylphenol	10000	ug/kg	U
X10C9600471	0700310-0020H	4-Chlorobenzenamine	10000	ug/kg	U
X10C9600471	0700310-0020H	4-Chlorophenyl phenyl ether	10000	ug/kg	U
X10C9600471	0700310-0020H	4-Nitrobenzenamine	10000	ug/kg	UJ
X10C9600471	0700310-0020H	4-Nitrophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	Acenaphthene	1000	ug/kg	U
X10C9600471	0700310-0020H	Acenaphthylene	1000	ug/kg	U
X10C9600471	0700310-0020H	Acetophenone	10000	ug/kg	U
X10C9600471	0700310-0020H	Anthracene	1000	ug/kg	U
X10C9600471	0700310-0020H	Benz(a)anthracene	1000	ug/kg	U
X10C9600471	0700310-0020H	Benzenemethanol	10000	ug/kg	U
X10C9600471	0700310-0020H	Benzidine	10000	ug/kg	UJ
X10C9600471	0700310-0020H	Benzo(a)pyrene	1000	ug/kg	U
X10C9600471	0700310-0020H	Benzo(b)fluoranthene	1000	ug/kg	U
X10C9600471	0700310-0020H	Benzo(ghi)perylene	1000	ug/kg	U
X10C9600471	0700310-0020H	Benzo(k)fluoranthene	1000	ug/kg	U
X10C9600471	0700310-0020H	Benzoic acid	20000	ug/kg	U
X10C9600471	0700310-0020H	Bis(2-chloroethoxy)methane	10000	ug/kg	U
X10C9600471	0700310-0020H	Bis(2-chloroethyl) ether	10000	ug/kg	U
X10C9600471	0700310-0020H	Bis(2-ethylhexyl)phthalate	10000	ug/kg	U
X10C9600471	0700310-0020H	Butyl benzyl phthalate	10000	ug/kg	U

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	0700310-0020H	Carbazole	1000	ug/kg	UJ
X10C9600471	0700310-0020H	Chrysene	1000	ug/kg	U
X10C9600471	0700310-0020H	Dibenz(a,h)anthracene	1000	ug/kg	U
X10C9600471	0700310-0020H	Dibenzofuran	10000	ug/kg	U
X10C9600471	0700310-0020H	Diethyl phthalate	10000	ug/kg	U
X10C9600471	0700310-0020H	Dimethyl phthalate	10000	ug/kg	U
X10C9600471	0700310-0020H	Di-n-butyl phthalate	10000	ug/kg	U
X10C9600471	0700310-0020H	Di-n-octylphthalate	10000	ug/kg	U
X10C9600471	0700310-0020H	Diphenylamine	10000	ug/kg	U
X10C9600471	0700310-0020H	Fluoranthene	1000	ug/kg	U
X10C9600471	0700310-0020H	Fluorene	1000	ug/kg	U
X10C9600471	0700310-0020H	Hexachlorobenzene	10000	ug/kg	U
X10C9600471	0700310-0020H	Hexachlorobutadiene	10000	ug/kg	U
X10C9600471	0700310-0020H	Hexachlorocyclopentadiene	10000	ug/kg	U
X10C9600471	0700310-0020H	Hexachloroethane	10000	ug/kg	U
X10C9600471	0700310-0020H	Indeno(1,2,3-cd)pyrene	1000	ug/kg	U
X10C9600471	0700310-0020H	Isophorone	10000	ug/kg	U
X10C9600471	0700310-0020H	m+p Methylphenol	10000	ug/kg	U
X10C9600471	0700310-0020H	Naphthalene	1000	ug/kg	U
X10C9600471	0700310-0020H	Nitrobenzene	10000	ug/kg	U
X10C9600471	0700310-0020H	N-Nitroso-di-n-propylamine	10000	ug/kg	U
X10C9600471	0700310-0020H	Pentachlorophenol	10000	ug/kg	U
X10C9600471	0700310-0020H	Phenanthrene	1000	ug/kg	U
X10C9600471	0700310-0020H	Phenol	10000	ug/kg	U
X10C9600471	0700310-0020H	Pyridine	10000	ug/kg	U
X10C9600471	0700310-0020H	(1,1-Dimethylethyl)benzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	(1-Methylpropyl)benzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1,1,2-Tetrachloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1,1-Trichloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1,2,2-Tetrachloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1,2-Trichloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1-Dichloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1-Dichloroethene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,1-Dichloropropene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2,3-Trichlorobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2,3-Trichloropropane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2,4-Trimethylbenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dibromo-3-chloropropane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dibromoethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dichloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dichloroethene	667	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dichloropropane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,2-Dimethylbenzene	4010	ug/kg	J
X10C9600471	0700310-0020H	1,3,5-Trimethylbenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1,3-Dichloropropane	333	ug/kg	UJ
X10C9600471	0700310-0020H	1-Chloro-4-methylbenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	1-Methyl-4-(1-methylethyl)benzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	2,2-Dichloropropane	333	ug/kg	UJ
X10C9600471	0700310-0020H	2-Butanone	1670	ug/kg	UJ
X10C9600471	0700310-0020H	2-Hexanone	1670	ug/kg	UJ

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	0700310-0020H	4-Methyl-2-pentanone	1840	ug/kg	J
X10C9600471	0700310-0020H	Acetone	1670	ug/kg	UJ
X10C9600471	0700310-0020H	Acetonitrile	8330	ug/kg	UJ
X10C9600471	0700310-0020H	Acrolein	1670	ug/kg	UJ
X10C9600471	0700310-0020H	Acrylonitrile	1670	ug/kg	UJ
X10C9600471	0700310-0020H	Benzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Bromobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Bromochloromethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Bromodichloromethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Bromoform	333	ug/kg	UJ
X10C9600471	0700310-0020H	Bromomethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Butylbenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Carbon disulfide	2080	ug/kg	J
X10C9600471	0700310-0020H	Carbon tetrachloride	333	ug/kg	UJ
X10C9600471	0700310-0020H	Chlorobenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Chloroethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Chloroform	333	ug/kg	UJ
X10C9600471	0700310-0020H	Chloromethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	cis-1,2-Dichloroethene	333	ug/kg	UJ
X10C9600471	0700310-0020H	cis-1,3-Dichloropropene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Cumene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Dibromochloromethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Dibromomethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Dichlorodifluoromethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Ethylbenzene	5530	ug/kg	J
X10C9600471	0700310-0020H	Hexane	1670	ug/kg	UJ
X10C9600471	0700310-0020H	M + P Xylene	16100	ug/kg	J
X10C9600471	0700310-0020H	Methanol	4760	ug/kg	U
X10C9600471	0700310-0020H	Methyl methacrylate	1670	ug/kg	UJ
X10C9600471	0700310-0020H	Methylcyclohexane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Methylene chloride	1670	ug/kg	UJ
X10C9600471	0700310-0020H	o-Chlorotoluene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Propylbenzene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Propylene glycol	47600	ug/kg	U
X10C9600471	0700310-0020H	Styrene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Tetrachloroethene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Toluene	503	ug/kg	J
X10C9600471	0700310-0020H	Total Xylene	20100	ug/kg	J
X10C9600471	0700310-0020H	trans-1,2-Dichloroethene	333	ug/kg	UJ
X10C9600471	0700310-0020H	trans-1,3-Dichloropropene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Trichloroethene	333	ug/kg	UJ
X10C9600471	0700310-0020H	Trichlorofluoromethane	333	ug/kg	UJ
X10C9600471	0700310-0020H	Vinyl chloride	333	ug/kg	UJ
X10C9600471	9600471-0015L	Total Uranium	0.031	pCi/g	XV
X10C9600471	9600471-0015L	Americium-241	0.003	pCi/g	XV
X10C9600471	9600471-0015L	Carbon-14	0.015	pCi/g	XV
X10C9600471	9600471-0015L	Cesium-137	0.073	pCi/g	XV
X10C9600471	9600471-0015L	Cobalt-60	0.012	pCi/g	XV
X10C9600471	9600471-0015L	Curium-243/244	0.035	pCi/g	XV
X10C9600471	9600471-0015L	Iodine-129	0.02	pCi/g	XV

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	9600471-0015L	Lead-214	-0.031	pCi/g	XV
X10C9600471	9600471-0015L	Plutonium-238	-0.011	pCi/g	XV
X10C9600471	9600471-0015L	Plutonium-239/240	-0.0018	pCi/g	XV
X10C9600471	9600471-0015L	Plutonium-242	-0.0089	pCi/g	XV
X10C9600471	9600471-0015L	Plutonium-244	-0.0054	pCi/g	XV
X10C9600471	9600471-0015L	Protactinium-233	0.015	pCi/g	XV
X10C9600471	9600471-0015L	Radioactive Strontium (Total)	1.11	pCi/g	XV
X10C9600471	9600471-0015L	Technetium-99	0.4	pCi/g	XV
X10C9600471	9600471-0015L	Thorium-228	0.104	pCi/g	XV
X10C9600471	9600471-0015L	Thorium-230	0.004	pCi/g	XV
X10C9600471	9600471-0015L	Thorium-232	0.004	pCi/g	XV
X10C9600471	9600471-0015L	Tritium	0.021	pCi/g	XV
X10C9600471	9600471-0015L	Uranium-233/234	0.017	pCi/g	XV
X10C9600471	9600471-0015L	Uranium-235/236	0	pCi/g	XV
X10C9600471	9600471-0015L	Uranium-238	0.014	pCi/g	XV
X10C9600471	9600471-0015L	2,4-D	0.05	mg/L	U
X10C9600471	9600471-0015L	Silvex	0.05	mg/L	U
X10C9600471	9600471-0015L	Arsenic	0.25	mg/L	XV
X10C9600471	9600471-0015L	Barium	5	mg/L	XV
X10C9600471	9600471-0015L	Cadmium	0.05	mg/L	XV
X10C9600471	9600471-0015L	Chromium	0.25	mg/L	XV
X10C9600471	9600471-0015L	Lead	0.25	mg/L	XV
X10C9600471	9600471-0015L	Mercury	0.002	mg/L	U
X10C9600471	9600471-0015L	Selenium	0.05	mg/L	XV
X10C9600471	9600471-0015L	Silver	0.25	mg/L	XV
X10C9600471	9600471-0015L	Chlordane	0.0025	mg/L	U
X10C9600471	9600471-0015L	Endrin	0.0004	mg/L	U
X10C9600471	9600471-0015L	Heptachlor	0.0002	mg/L	U
X10C9600471	9600471-0015L	Heptachlor epoxide	0.0002	mg/L	U
X10C9600471	9600471-0015L	Lindane	0.0002	mg/L	U
X10C9600471	9600471-0015L	Methoxychlor	0.002	mg/L	U
X10C9600471	9600471-0015L	Toxaphene	0.005	mg/L	U
X10C9600471	9600471-0015L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C9600471	9600471-0015L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C9600471	9600471-0015L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C9600471	9600471-0015L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C9600471	9600471-0015L	2-Methylphenol	0.05	mg/L	U
X10C9600471	9600471-0015L	Hexachlorobenzene	0.05	mg/L	U
X10C9600471	9600471-0015L	Hexachlorobutadiene	0.05	mg/L	U
X10C9600471	9600471-0015L	Hexachloroethane	0.05	mg/L	U
X10C9600471	9600471-0015L	m+p Methylphenol	0.05	mg/L	U
X10C9600471	9600471-0015L	Nitrobenzene	0.05	mg/L	U
X10C9600471	9600471-0015L	Pentachlorophenol	0.05	mg/L	U
X10C9600471	9600471-0015L	Pyridine	0.05	mg/L	U
X10C9600471	9600471-0015L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C9600471	9600471-0015L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C9600471	9600471-0015L	2-Butanone	0.05	mg/L	UJ
X10C9600471	9600471-0015L	Benzene	0.01	mg/L	UJ
X10C9600471	9600471-0015L	Carbon tetrachloride	0.01	mg/L	UJ
X10C9600471	9600471-0015L	Chlorobenzene	0.01	mg/L	UJ

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	9600471-0015L	Chloroform	0.01	mg/L	UJ
X10C9600471	9600471-0015L	Tetrachloroethene	0.01	mg/L	UJ
X10C9600471	9600471-0015L	Trichloroethene	0.01	mg/L	UJ
X10C9600471	9600471-0015L	Vinyl chloride	0.01	mg/L	UJ
X10C9600471	9600471-0015L	2,4-D	121	ug/kg	U
X10C9600471	9600471-0015L	Silvex	121	ug/kg	U
X10C9600471	9600471-0015L	Aluminum	646.4	mg/kg	XV
X10C9600471	9600471-0015L	Antimony	1.5	mg/kg	XV
X10C9600471	9600471-0015L	Arsenic	0.4	mg/kg	XV
X10C9600471	9600471-0015L	Barium	0.64	mg/kg	XV
X10C9600471	9600471-0015L	Beryllium	0.1	mg/kg	XV
X10C9600471	9600471-0015L	Boron	2.03	mg/kg	XV
X10C9600471	9600471-0015L	Cadmium	0.2	mg/kg	XV
X10C9600471	9600471-0015L	Calcium	138.6	mg/kg	XV
X10C9600471	9600471-0015L	Chromium	0.67	mg/kg	XV
X10C9600471	9600471-0015L	Cobalt	0.2	mg/kg	XV
X10C9600471	9600471-0015L	Copper	0.35	mg/kg	XV
X10C9600471	9600471-0015L	Iron	47.2	mg/kg	XV
X10C9600471	9600471-0015L	Lead	1	mg/kg	XV
X10C9600471	9600471-0015L	Lithium	1	mg/kg	XV
X10C9600471	9600471-0015L	Magnesium	15.2	mg/kg	XV
X10C9600471	9600471-0015L	Manganese	4.08	mg/kg	XV
X10C9600471	9600471-0015L	Mercury	0.4	mg/kg	U
X10C9600471	9600471-0015L	Molybdenum	1	mg/kg	XV
X10C9600471	9600471-0015L	Nickel	0.93	mg/kg	XV
X10C9600471	9600471-0015L	Potassium	94.2	mg/kg	XV
X10C9600471	9600471-0015L	Selenium	0.5	mg/kg	XV
X10C9600471	9600471-0015L	Silver	0.4	mg/kg	XV
X10C9600471	9600471-0015L	Sodium	682.8	mg/kg	XV
X10C9600471	9600471-0015L	Strontium	1.1	mg/kg	XV
X10C9600471	9600471-0015L	Thallium	0.5	mg/kg	XV
X10C9600471	9600471-0015L	Tin	2.9	mg/kg	XV
X10C9600471	9600471-0015L	Vanadium	1	mg/kg	XV
X10C9600471	9600471-0015L	Zinc	455.9	mg/kg	XV
X10C9600471	9600471-0015L	4,4'-DDD	39.7	ug/kg	U
X10C9600471	9600471-0015L	4,4'-DDE	39.7	ug/kg	U
X10C9600471	9600471-0015L	4,4'-DDT	39.7	ug/kg	U
X10C9600471	9600471-0015L	Aldrin	19.9	ug/kg	U
X10C9600471	9600471-0015L	alpha-BHC	19.9	ug/kg	U
X10C9600471	9600471-0015L	alpha-Chlordane	19.9	ug/kg	U
X10C9600471	9600471-0015L	beta-BHC	19.9	ug/kg	U
X10C9600471	9600471-0015L	Chlordane	248	ug/kg	U
X10C9600471	9600471-0015L	delta-BHC	19.9	ug/kg	U
X10C9600471	9600471-0015L	Dieldrin	39.7	ug/kg	U
X10C9600471	9600471-0015L	Endosulfan I	19.9	ug/kg	U
X10C9600471	9600471-0015L	Endosulfan II	39.7	ug/kg	U
X10C9600471	9600471-0015L	Endosulfan sulfate	39.7	ug/kg	U
X10C9600471	9600471-0015L	Endrin	39.7	ug/kg	U
X10C9600471	9600471-0015L	Endrin aldehyde	39.7	ug/kg	U
X10C9600471	9600471-0015L	Endrin ketone	39.7	ug/kg	U

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	9600471-0015L	gamma-Chlordane	19.9	ug/kg	U
X10C9600471	9600471-0015L	Heptachlor	19.9	ug/kg	U
X10C9600471	9600471-0015L	Heptachlor epoxide	19.9	ug/kg	U
X10C9600471	9600471-0015L	Lindane	19.9	ug/kg	U
X10C9600471	9600471-0015L	Methoxychlor	199	ug/kg	U
X10C9600471	9600471-0015L	Toxaphene	497	ug/kg	U
X10C9600471	9600471-0015L	1,2,4-Trichlorobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dichlorobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,3-Dichlorobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,4-Dichlorobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	2,2'-Dichlorodiisopropyl ether	24200	ug/kg	UJ
X10C9600471	9600471-0015L	2,3,4,6-Tetrachlorophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2,4,5-Trichlorophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2,4,6-Trichlorophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2,4-Dichlorophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2,4-Dimethylphenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2,4-Dinitrophenol	48400	ug/kg	U
X10C9600471	9600471-0015L	2,4-Dinitrotoluene	24200	ug/kg	U
X10C9600471	9600471-0015L	2,6-Dinitrotoluene	24200	ug/kg	U
X10C9600471	9600471-0015L	2-Chloronaphthalene	2420	ug/kg	U
X10C9600471	9600471-0015L	2-Chlorophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2-Methyl-4,6-dinitrophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2-Methylnaphthalene	2420	ug/kg	U
X10C9600471	9600471-0015L	2-Methylphenol	24200	ug/kg	U
X10C9600471	9600471-0015L	2-Nitrobenzenamine	24200	ug/kg	U
X10C9600471	9600471-0015L	2-Nitrophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	3,3'-Dichlorobenzidine	24200	ug/kg	U
X10C9600471	9600471-0015L	3-Nitrobenzenamine	24200	ug/kg	U
X10C9600471	9600471-0015L	4-Bromophenyl phenyl ether	24200	ug/kg	U
X10C9600471	9600471-0015L	4-Chloro-3-methylphenol	24200	ug/kg	U
X10C9600471	9600471-0015L	4-Chlorobenzenamine	24200	ug/kg	U
X10C9600471	9600471-0015L	4-Chlorophenyl phenyl ether	24200	ug/kg	U
X10C9600471	9600471-0015L	4-Nitrobenzenamine	24200	ug/kg	UJ
X10C9600471	9600471-0015L	4-Nitrophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	Acenaphthene	2420	ug/kg	U
X10C9600471	9600471-0015L	Acenaphthylene	2420	ug/kg	U
X10C9600471	9600471-0015L	Acetophenone	24200	ug/kg	U
X10C9600471	9600471-0015L	Anthracene	2420	ug/kg	U
X10C9600471	9600471-0015L	Benz(a)anthracene	2420	ug/kg	U
X10C9600471	9600471-0015L	Benzenemethanol	24200	ug/kg	U
X10C9600471	9600471-0015L	Benzidine	24200	ug/kg	U
X10C9600471	9600471-0015L	Benzo(a)pyrene	2420	ug/kg	U
X10C9600471	9600471-0015L	Benzo(b)fluoranthene	2420	ug/kg	U
X10C9600471	9600471-0015L	Benzo(ghi)perylene	2420	ug/kg	U
X10C9600471	9600471-0015L	Benzo(k)fluoranthene	2420	ug/kg	U
X10C9600471	9600471-0015L	Benzoic acid	48400	ug/kg	U
X10C9600471	9600471-0015L	Bis(2-chloroethoxy)methane	24200	ug/kg	U
X10C9600471	9600471-0015L	Bis(2-chloroethyl) ether	24200	ug/kg	U
X10C9600471	9600471-0015L	Bis(2-ethylhexyl)phthalate	54100	ug/kg	=
X10C9600471	9600471-0015L	Butyl benzyl phthalate	24200	ug/kg	U

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	9600471-0015L	Carbazole	2420	ug/kg	UJ
X10C9600471	9600471-0015L	Chrysene	2420	ug/kg	U
X10C9600471	9600471-0015L	Dibenz(a,h)anthracene	2420	ug/kg	U
X10C9600471	9600471-0015L	Dibenzofuran	24200	ug/kg	U
X10C9600471	9600471-0015L	Diethyl phthalate	24200	ug/kg	U
X10C9600471	9600471-0015L	Dimethyl phthalate	24200	ug/kg	U
X10C9600471	9600471-0015L	Di-n-butyl phthalate	24200	ug/kg	U
X10C9600471	9600471-0015L	Di-n-octylphthalate	24200	ug/kg	U
X10C9600471	9600471-0015L	Diphenylamine	24200	ug/kg	U
X10C9600471	9600471-0015L	Fluoranthene	2420	ug/kg	U
X10C9600471	9600471-0015L	Fluorene	2420	ug/kg	U
X10C9600471	9600471-0015L	Hexachlorobenzene	24200	ug/kg	U
X10C9600471	9600471-0015L	Hexachlorobutadiene	24200	ug/kg	U
X10C9600471	9600471-0015L	Hexachlorocyclopentadiene	24200	ug/kg	U
X10C9600471	9600471-0015L	Hexachloroethane	24200	ug/kg	U
X10C9600471	9600471-0015L	Indeno(1,2,3-cd)pyrene	2420	ug/kg	U
X10C9600471	9600471-0015L	Isophorone	24200	ug/kg	U
X10C9600471	9600471-0015L	m+p Methylphenol	24200	ug/kg	U
X10C9600471	9600471-0015L	Naphthalene	2420	ug/kg	U
X10C9600471	9600471-0015L	Nitrobenzene	24200	ug/kg	U
X10C9600471	9600471-0015L	N-Nitroso-di-n-propylamine	24200	ug/kg	U
X10C9600471	9600471-0015L	Pentachlorophenol	24200	ug/kg	U
X10C9600471	9600471-0015L	Phenanthrene	2420	ug/kg	U
X10C9600471	9600471-0015L	Phenol	24200	ug/kg	U
X10C9600471	9600471-0015L	Pyridine	24200	ug/kg	U
X10C9600471	9600471-0015L	(1,1-Dimethylethyl)benzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	(1-Methylpropyl)benzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1,1,2-Tetrachloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1,1-Trichloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1,2,2-Tetrachloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1,2-Trichloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1-Dichloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1-Dichloroethene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,1-Dichloropropene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2,3-Trichlorobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2,3-Trichloropropane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2,4-Trimethylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dibromo-3-chloropropane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dibromoethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dichloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dichloroethene	476	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dichloropropane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,2-Dimethylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,3,5-Trimethylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1,3-Dichloropropane	238	ug/kg	UJ
X10C9600471	9600471-0015L	1-Chloro-4-methylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	1-Methyl-4-(1-methylethyl)benzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	2-Butanone	1190	ug/kg	UJ
X10C9600471	9600471-0015L	2-Hexanone	1190	ug/kg	UJ
X10C9600471	9600471-0015L	4-Methyl-2-pentanone	1190	ug/kg	UJ

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	9600471-0015L	Acetone	1190	ug/kg	UJ
X10C9600471	9600471-0015L	Acetonitrile	5950	ug/kg	UJ
X10C9600471	9600471-0015L	Acrolein	1190	ug/kg	UJ
X10C9600471	9600471-0015L	Acrylonitrile	1190	ug/kg	UJ
X10C9600471	9600471-0015L	Benzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Bromobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Bromochloromethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Bromodichloromethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Bromoform	238	ug/kg	UJ
X10C9600471	9600471-0015L	Bromomethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Butylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Carbon disulfide	2100	ug/kg	J
X10C9600471	9600471-0015L	Carbon tetrachloride	238	ug/kg	UJ
X10C9600471	9600471-0015L	Chlorobenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Chloroethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Chloroform	238	ug/kg	UJ
X10C9600471	9600471-0015L	Chloromethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	cis-1,2-Dichloroethene	238	ug/kg	UJ
X10C9600471	9600471-0015L	cis-1,3-Dichloropropene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Cumene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Dibromochloromethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Dibromomethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Dichlorodifluoromethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Ethylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Hexane	1190	ug/kg	UJ
X10C9600471	9600471-0015L	M + P Xylene	476	ug/kg	UJ
X10C9600471	9600471-0015L	Methanol	2390	ug/kg	U
X10C9600471	9600471-0015L	Methyl methacrylate	1190	ug/kg	UJ
X10C9600471	9600471-0015L	Methylcyclohexane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Methylene chloride	1190	ug/kg	UJ
X10C9600471	9600471-0015L	o-Chlorotoluene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Propylbenzene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Propylene glycol	23900	ug/kg	U
X10C9600471	9600471-0015L	Styrene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Tetrachloroethene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Toluene	317	ug/kg	J
X10C9600471	9600471-0015L	Total Xylene	714	ug/kg	UJ
X10C9600471	9600471-0015L	trans-1,2-Dichloroethene	238	ug/kg	UJ
X10C9600471	9600471-0015L	trans-1,3-Dichloropropene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Trichloroethene	238	ug/kg	UJ
X10C9600471	9600471-0015L	Trichlorofluoromethane	238	ug/kg	UJ
X10C9600471	9600471-0015L	Vinyl chloride	238	ug/kg	UJ
X10C9600471	9600471-0022L	Total Uranium	0.014	pCi/g	XV
X10C9600471	9600471-0022L	Americium-241	-0.002	pCi/g	XV
X10C9600471	9600471-0022L	Carbon-14	0.0054	pCi/g	XV
X10C9600471	9600471-0022L	Cesium-137	0.0495	pCi/g	XV
X10C9600471	9600471-0022L	Cobalt-60	-0.0006	pCi/g	XV
X10C9600471	9600471-0022L	Curium-243/244	0.342	pCi/g	XV
X10C9600471	9600471-0022L	Iodine-129	0.042	pCi/g	XV
X10C9600471	9600471-0022L	Lead-214	-0.001	pCi/g	XV

Analytical Data for Container X10C9600471

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C9600471	9600471-0022L	Plutonium-238	0.012	pCi/g	XV
X10C9600471	9600471-0022L	Plutonium-239/240	0.004	pCi/g	XV
X10C9600471	9600471-0022L	Plutonium-242	-0.002	pCi/g	XV
X10C9600471	9600471-0022L	Plutonium-244	0.004	pCi/g	XV
X10C9600471	9600471-0022L	Protactinium-233	-0.006	pCi/g	XV
X10C9600471	9600471-0022L	Radioactive Strontium (Total)	0.06	pCi/g	XV
X10C9600471	9600471-0022L	Technetium-99	-0.18	pCi/g	XV
X10C9600471	9600471-0022L	Thorium-228	0.101	pCi/g	XV
X10C9600471	9600471-0022L	Thorium-230	0.0081	pCi/g	XV
X10C9600471	9600471-0022L	Thorium-232	0	pCi/g	XV
X10C9600471	9600471-0022L	Tritium	0.025	pCi/g	XV
X10C9600471	9600471-0022L	Uranium-233/234	0.0068	pCi/g	XV
X10C9600471	9600471-0022L	Uranium-235/236	0.0021	pCi/g	XV
X10C9600471	9600471-0022L	Uranium-238	0.0051	pCi/g	XV
X10C9600471	9600471-0023L	Total Uranium	0.008	pCi/g	XV
X10C9600471	9600471-0023L	Americium-241	0.02	pCi/g	XV
X10C9600471	9600471-0023L	Carbon-14	0.053	pCi/g	XV
X10C9600471	9600471-0023L	Cesium-137	0.103	pCi/g	XV
X10C9600471	9600471-0023L	Cobalt-60	0.018	pCi/g	XV
X10C9600471	9600471-0023L	Curium-243/244	0.479	pCi/g	XV
X10C9600471	9600471-0023L	Iodine-129	-0.26	pCi/g	XV
X10C9600471	9600471-0023L	Lead-214	0.06	pCi/g	XV
X10C9600471	9600471-0023L	Plutonium-238	0.01	pCi/g	XV
X10C9600471	9600471-0023L	Plutonium-239/240	-0.006	pCi/g	XV
X10C9600471	9600471-0023L	Plutonium-242	0	pCi/g	XV
X10C9600471	9600471-0023L	Plutonium-244	0	pCi/g	XV
X10C9600471	9600471-0023L	Protactinium-233	-0.033	pCi/g	XV
X10C9600471	9600471-0023L	Radioactive Strontium (Total)	0.34	pCi/g	XV
X10C9600471	9600471-0023L	Technetium-99	-0.02	pCi/g	XV
X10C9600471	9600471-0023L	Thorium-228	0.117	pCi/g	XV
X10C9600471	9600471-0023L	Thorium-230	0.0055	pCi/g	XV
X10C9600471	9600471-0023L	Thorium-232	0.0018	pCi/g	XV
X10C9600471	9600471-0023L	Tritium	0.088	pCi/g	XV
X10C9600471	9600471-0023L	Uranium-233/234	0.004	pCi/g	XV
X10C9600471	9600471-0023L	Uranium-235/236	0.0022	pCi/g	XV
X10C9600471	9600471-0023L	Uranium-238	0.0018	pCi/g	XV

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0001L	Americium-241	0.071	pCi/g	=
X10C0700310	0700310-0001L	Carbon-14	1.8	pCi/g	=
X10C0700310	0700310-0001L	Cesium-137	2.14	pCi/g	=
X10C0700310	0700310-0001L	Cobalt-60	0.008	pCi/g	U
X10C0700310	0700310-0001L	Curium-243/244	0.012	pCi/g	U
X10C0700310	0700310-0001L	Iodine-129	-0.25	pCi/g	UJ
X10C0700310	0700310-0001L	Lead-214	0.004	pCi/g	U
X10C0700310	0700310-0001L	Plutonium-238	0.02	pCi/g	UJ
X10C0700310	0700310-0001L	Plutonium-239/240	-0.0071	pCi/g	UJ
X10C0700310	0700310-0001L	Plutonium-242	-0.005	pCi/g	U
X10C0700310	0700310-0001L	Plutonium-244	-0.0053	pCi/g	UJ
X10C0700310	0700310-0001L	Protactinium-233	0.05	pCi/g	U
X10C0700310	0700310-0001L	Radioactive Strontium (Total)	10.32	pCi/g	=
X10C0700310	0700310-0001L	Technetium-99	0.4	pCi/g	U
X10C0700310	0700310-0001L	Thorium-228	0.023	pCi/g	U
X10C0700310	0700310-0001L	Thorium-230	0.016	pCi/g	U
X10C0700310	0700310-0001L	Thorium-232	0.0019	pCi/g	U
X10C0700310	0700310-0001L	Tritium	5.5	pCi/g	U
X10C0700310	0700310-0001L	Uranium-233/234	0.0052	pCi/g	U
X10C0700310	0700310-0001L	Uranium-235/236	-0.0021	pCi/g	U
X10C0700310	0700310-0001L	Uranium-238	0.0068	pCi/g	=
X10C0700310	0700310-0001L	Aluminum	26.2	mg/kg	=
X10C0700310	0700310-0001L	Antimony	1.5	mg/kg	U
X10C0700310	0700310-0001L	Arsenic	0.4	mg/kg	U
X10C0700310	0700310-0001L	Barium	7.09	mg/kg	=
X10C0700310	0700310-0001L	Beryllium	0.1	mg/kg	UJ
X10C0700310	0700310-0001L	Boron	0.24	mg/kg	J
X10C0700310	0700310-0001L	Cadmium	0.2	mg/kg	U
X10C0700310	0700310-0001L	Calcium	1101.3	mg/kg	J
X10C0700310	0700310-0001L	Chromium	0.5	mg/kg	U
X10C0700310	0700310-0001L	Cobalt	0.2	mg/kg	U
X10C0700310	0700310-0001L	Copper	1.04	mg/kg	=
X10C0700310	0700310-0001L	Iron	68.4	mg/kg	=
X10C0700310	0700310-0001L	Lead	1	mg/kg	U
X10C0700310	0700310-0001L	Lithium	1	mg/kg	UJ
X10C0700310	0700310-0001L	Magnesium	26.7	mg/kg	J
X10C0700310	0700310-0001L	Manganese	0.71	mg/kg	=
X10C0700310	0700310-0001L	Mercury	0.4	mg/kg	U
X10C0700310	0700310-0001L	Molybdenum	1	mg/kg	U
X10C0700310	0700310-0001L	Nickel	0.27	mg/kg	=
X10C0700310	0700310-0001L	Potassium	32	mg/kg	=
X10C0700310	0700310-0001L	Selenium	0.5	mg/kg	U
X10C0700310	0700310-0001L	Silver	0.4	mg/kg	U
X10C0700310	0700310-0001L	Sodium	46	mg/kg	J
X10C0700310	0700310-0001L	Strontium	1.5	mg/kg	=
X10C0700310	0700310-0001L	Tin	1	mg/kg	U
X10C0700310	0700310-0001L	Vanadium	1	mg/kg	U
X10C0700310	0700310-0001L	Zinc	322.8	mg/kg	J
X10C0700310	0700310-0001L	1,2,4-Trichlorobenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dichlorobenzene	455	ug/kg	UJ

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0001L	1,3-Dichlorobenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,4-Dichlorobenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	(1,1-Dimethylethyl)benzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	(1-Methylpropyl)benzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1,1,2-Tetrachloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1,1-Trichloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1,2,2-Tetrachloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1,2-Trichloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1-Dichloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1-Dichloroethene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,1-Dichloropropene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2,3-Trichlorobenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2,3-Trichloropropane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2,4-Trimethylbenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dibromo-3-chloropropane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dibromoethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dichloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dichloroethene	909	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dichloropropane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,2-Dimethylbenzene	4730	ug/kg	J
X10C0700310	0700310-0001L	1,3,5-Trimethylbenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1,3-Dichloropropane	455	ug/kg	UJ
X10C0700310	0700310-0001L	1-Chloro-4-methylbenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	1-Methyl-4-(1-methylethyl)benzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	2,2-Dichloropropane	455	ug/kg	UJ
X10C0700310	0700310-0001L	2-Butanone	2270	ug/kg	UJ
X10C0700310	0700310-0001L	2-Hexanone	2270	ug/kg	UJ
X10C0700310	0700310-0001L	4-Methyl-2-pentanone	2270	ug/kg	UJ
X10C0700310	0700310-0001L	Acetone	2270	ug/kg	UJ
X10C0700310	0700310-0001L	Acetonitrile	11400	ug/kg	UJ
X10C0700310	0700310-0001L	Acrolein	2270	ug/kg	UJ
X10C0700310	0700310-0001L	Acrylonitrile	2270	ug/kg	UJ
X10C0700310	0700310-0001L	Benzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Bromobenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Bromochloromethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Bromodichloromethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Bromoform	455	ug/kg	UJ
X10C0700310	0700310-0001L	Bromomethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Butylbenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Carbon disulfide	2270	ug/kg	UJ
X10C0700310	0700310-0001L	Carbon tetrachloride	455	ug/kg	UJ
X10C0700310	0700310-0001L	Chlorobenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Chloroethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Chloroform	455	ug/kg	UJ
X10C0700310	0700310-0001L	Chloromethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	cis-1,2-Dichloroethene	455	ug/kg	UJ
X10C0700310	0700310-0001L	cis-1,3-Dichloropropene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Cumene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Dibromochloromethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Dibromomethane	455	ug/kg	UJ

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0001L	Dichlorodifluoromethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Ethylbenzene	7010	ug/kg	J
X10C0700310	0700310-0001L	Hexane	2270	ug/kg	UJ
X10C0700310	0700310-0001L	M + P Xylene	20800	ug/kg	J
X10C0700310	0700310-0001L	Methyl methacrylate	2270	ug/kg	UJ
X10C0700310	0700310-0001L	Methylcyclohexane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Methylene chloride	2270	ug/kg	UJ
X10C0700310	0700310-0001L	o-Chlorotoluene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Propylbenzene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Styrene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Tetrachloroethene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Toluene	464	ug/kg	J
X10C0700310	0700310-0001L	Total Xylene	25500	ug/kg	J
X10C0700310	0700310-0001L	trans-1,2-Dichloroethene	455	ug/kg	UJ
X10C0700310	0700310-0001L	trans-1,3-Dichloropropene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Trichloroethene	455	ug/kg	UJ
X10C0700310	0700310-0001L	Trichlorofluoromethane	455	ug/kg	UJ
X10C0700310	0700310-0001L	Vinyl chloride	455	ug/kg	UJ
X10C0700310	0700310-0016L1	Total Uranium	0.027	pCi/g	XV
X10C0700310	0700310-0016L1	Americium-241	-0.008	pCi/g	XV
X10C0700310	0700310-0016L1	Carbon-14	0.18	pCi/g	XV
X10C0700310	0700310-0016L1	Cesium-137	0.274	pCi/g	XV
X10C0700310	0700310-0016L1	Cobalt-60	0.0102	pCi/g	XV
X10C0700310	0700310-0016L1	Curium-243/244	0.008	pCi/g	XV
X10C0700310	0700310-0016L1	Iodine-129	0.003	pCi/g	XV
X10C0700310	0700310-0016L1	Lead-214	0.016	pCi/g	XV
X10C0700310	0700310-0016L1	Plutonium-238	0.008	pCi/g	XV
X10C0700310	0700310-0016L1	Plutonium-239/240	0.012	pCi/g	XV
X10C0700310	0700310-0016L1	Plutonium-242	-0.004	pCi/g	XV
X10C0700310	0700310-0016L1	Plutonium-244	-0.004	pCi/g	XV
X10C0700310	0700310-0016L1	Protactinium-233	0.006	pCi/g	XV
X10C0700310	0700310-0016L1	Radioactive Strontium (Total)	0.06	pCi/g	XV
X10C0700310	0700310-0016L1	Technetium-99	-0.02	pCi/g	XV
X10C0700310	0700310-0016L1	Thorium-228	0.065	pCi/g	XV
X10C0700310	0700310-0016L1	Thorium-230	0.003	pCi/g	XV
X10C0700310	0700310-0016L1	Thorium-232	0.0017	pCi/g	XV
X10C0700310	0700310-0016L1	Tritium	0.15	pCi/g	XV
X10C0700310	0700310-0016L1	Uranium-233/234	0.008	pCi/g	XV
X10C0700310	0700310-0016L1	Uranium-235/236	0	pCi/g	XV
X10C0700310	0700310-0016L1	Uranium-238	0.019	pCi/g	XV
X10C0700310	0700310-0016L1	2,4-D	0.05	mg/L	U
X10C0700310	0700310-0016L1	Silvex	0.05	mg/L	U
X10C0700310	0700310-0016L1	Arsenic	0.25	mg/L	XV
X10C0700310	0700310-0016L1	Barium	5	mg/L	XV
X10C0700310	0700310-0016L1	Cadmium	0.05	mg/L	XV
X10C0700310	0700310-0016L1	Chromium	0.25	mg/L	XV
X10C0700310	0700310-0016L1	Lead	0.25	mg/L	XV
X10C0700310	0700310-0016L1	Mercury	0.002	mg/L	UJ
X10C0700310	0700310-0016L1	Selenium	0.05	mg/L	XV
X10C0700310	0700310-0016L1	Silver	0.25	mg/L	XV

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0016L1	Chlordane	0.0025	mg/L	U
X10C0700310	0700310-0016L1	Endrin	0.0004	mg/L	U
X10C0700310	0700310-0016L1	Heptachlor	0.0002	mg/L	U
X10C0700310	0700310-0016L1	Heptachlor epoxide	0.0002	mg/L	U
X10C0700310	0700310-0016L1	Lindane	0.0002	mg/L	U
X10C0700310	0700310-0016L1	Methoxychlor	0.002	mg/L	U
X10C0700310	0700310-0016L1	Toxaphene	0.005	mg/L	U
X10C0700310	0700310-0016L1	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0700310	0700310-0016L1	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0700310	0700310-0016L1	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0700310	0700310-0016L1	2-Methylphenol	0.05	mg/L	U
X10C0700310	0700310-0016L1	Hexachlorobenzene	0.05	mg/L	U
X10C0700310	0700310-0016L1	Hexachlorobutadiene	0.05	mg/L	U
X10C0700310	0700310-0016L1	Hexachloroethane	0.05	mg/L	U
X10C0700310	0700310-0016L1	m+p Methylphenol	0.05	mg/L	U
X10C0700310	0700310-0016L1	Nitrobenzene	0.05	mg/L	U
X10C0700310	0700310-0016L1	Pentachlorophenol	0.05	mg/L	U
X10C0700310	0700310-0016L1	Pyridine	0.05	mg/L	U
X10C0700310	0700310-0016L1	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	2-Butanone	0.05	mg/L	UJ
X10C0700310	0700310-0016L1	Benzene	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	Carbon tetrachloride	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	Chlorobenzene	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	Chloroform	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	Tetrachloroethene	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	Trichloroethene	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	Vinyl chloride	0.01	mg/L	UJ
X10C0700310	0700310-0016L1	2,4-D	24.7	ug/kg	U
X10C0700310	0700310-0016L1	Silvex	24.7	ug/kg	U
X10C0700310	0700310-0016L1	Aluminum	270.5	mg/kg	XV
X10C0700310	0700310-0016L1	Antimony	1.5	mg/kg	XV
X10C0700310	0700310-0016L1	Arsenic	0.4	mg/kg	XV
X10C0700310	0700310-0016L1	Barium	27.91	mg/kg	XV
X10C0700310	0700310-0016L1	Beryllium	0.1	mg/kg	XV
X10C0700310	0700310-0016L1	Boron	1.87	mg/kg	XV
X10C0700310	0700310-0016L1	Cadmium	0.2	mg/kg	XV
X10C0700310	0700310-0016L1	Calcium	6396.5	mg/kg	XV
X10C0700310	0700310-0016L1	Chromium	0.5	mg/kg	XV
X10C0700310	0700310-0016L1	Cobalt	0.26	mg/kg	XV
X10C0700310	0700310-0016L1	Copper	3.84	mg/kg	XV
X10C0700310	0700310-0016L1	Iron	332	mg/kg	XV
X10C0700310	0700310-0016L1	Lead	1.5	mg/kg	XV
X10C0700310	0700310-0016L1	Lithium	1	mg/kg	XV
X10C0700310	0700310-0016L1	Magnesium	1142.6	mg/kg	XV
X10C0700310	0700310-0016L1	Manganese	11.66	mg/kg	XV
X10C0700310	0700310-0016L1	Mercury	0.4	mg/kg	U
X10C0700310	0700310-0016L1	Molybdenum	1	mg/kg	XV
X10C0700310	0700310-0016L1	Nickel	1.12	mg/kg	XV

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0016L1	Potassium	39.1	mg/kg	XV
X10C0700310	0700310-0016L1	Selenium	0.5	mg/kg	XV
X10C0700310	0700310-0016L1	Silver	0.4	mg/kg	XV
X10C0700310	0700310-0016L1	Sodium	369	mg/kg	XV
X10C0700310	0700310-0016L1	Strontium	10.5	mg/kg	XV
X10C0700310	0700310-0016L1	Thallium	0.5	mg/kg	XV
X10C0700310	0700310-0016L1	Tin	1	mg/kg	XV
X10C0700310	0700310-0016L1	Vanadium	1	mg/kg	XV
X10C0700310	0700310-0016L1	Zinc	18.7	mg/kg	XV
X10C0700310	0700310-0016L1	4,4'-DDD	78.5	ug/kg	U
X10C0700310	0700310-0016L1	4,4'-DDE	78.5	ug/kg	U
X10C0700310	0700310-0016L1	4,4'-DDT	78.5	ug/kg	U
X10C0700310	0700310-0016L1	Aldrin	39.3	ug/kg	U
X10C0700310	0700310-0016L1	alpha-BHC	39.3	ug/kg	U
X10C0700310	0700310-0016L1	alpha-Chlordane	39.3	ug/kg	U
X10C0700310	0700310-0016L1	beta-BHC	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Chlordane	491	ug/kg	U
X10C0700310	0700310-0016L1	delta-BHC	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Dieldrin	78.5	ug/kg	U
X10C0700310	0700310-0016L1	Endosulfan I	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Endosulfan II	78.5	ug/kg	U
X10C0700310	0700310-0016L1	Endosulfan sulfate	78.5	ug/kg	U
X10C0700310	0700310-0016L1	Endrin	78.5	ug/kg	U
X10C0700310	0700310-0016L1	Endrin aldehyde	78.5	ug/kg	U
X10C0700310	0700310-0016L1	Endrin ketone	78.5	ug/kg	U
X10C0700310	0700310-0016L1	gamma-Chlordane	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Heptachlor	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Heptachlor epoxide	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Lindane	39.3	ug/kg	U
X10C0700310	0700310-0016L1	Methoxychlor	393	ug/kg	U
X10C0700310	0700310-0016L1	Toxaphene	981	ug/kg	U
X10C0700310	0700310-0016L1	1,2,4-Trichlorobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dichlorobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,3-Dichlorobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,4-Dichlorobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	2,2'-Dichlorodiisopropyl ether	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,3,4,6-Tetrachlorophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,4,5-Trichlorophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,4,6-Trichlorophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,4-Dichlorophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,4-Dimethylphenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,4-Dinitrophenol	19700	ug/kg	UJ
X10C0700310	0700310-0016L1	2,4-Dinitrotoluene	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2,6-Dinitrotoluene	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2-Chloronaphthalene	986	ug/kg	U
X10C0700310	0700310-0016L1	2-Chlorophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2-Methyl-4,6-dinitrophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2-Methylnaphthalene	986	ug/kg	U
X10C0700310	0700310-0016L1	2-Methylphenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	2-Nitrobenzenamine	9860	ug/kg	UJ

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0016L1	2-Nitrophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	3,3'-Dichlorobenzidine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	3-Nitrobenzenamine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Bromophenyl phenyl ether	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Chloro-3-methylphenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Chlorobenzenamine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Chlorophenyl phenyl ether	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Nitrobenzenamine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Nitrophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Acenaphthene	986	ug/kg	U
X10C0700310	0700310-0016L1	Acenaphthylene	986	ug/kg	U
X10C0700310	0700310-0016L1	Acetophenone	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Anthracene	986	ug/kg	U
X10C0700310	0700310-0016L1	Benz(a)anthracene	986	ug/kg	U
X10C0700310	0700310-0016L1	Benzenemethanol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Benzidine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Benzo(a)pyrene	986	ug/kg	UJ
X10C0700310	0700310-0016L1	Benzo(b)fluoranthene	986	ug/kg	UJ
X10C0700310	0700310-0016L1	Benzo(ghi)perylene	986	ug/kg	U
X10C0700310	0700310-0016L1	Benzo(k)fluoranthene	986	ug/kg	UJ
X10C0700310	0700310-0016L1	Benzoic acid	19700	ug/kg	UJ
X10C0700310	0700310-0016L1	Bis(2-chloroethoxy)methane	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Bis(2-chloroethyl) ether	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Bis(2-ethylhexyl)phthalate	9860	ug/kg	U
X10C0700310	0700310-0016L1	Butyl benzyl phthalate	9860	ug/kg	U
X10C0700310	0700310-0016L1	Carbazole	986	ug/kg	U
X10C0700310	0700310-0016L1	Chrysene	986	ug/kg	U
X10C0700310	0700310-0016L1	Dibenz(a,h)anthracene	986	ug/kg	U
X10C0700310	0700310-0016L1	Dibenzofuran	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Diethyl phthalate	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Dimethyl phthalate	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Di-n-butyl phthalate	9860	ug/kg	U
X10C0700310	0700310-0016L1	Di-n-octylphthalate	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Diphenylamine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Fluoranthene	986	ug/kg	U
X10C0700310	0700310-0016L1	Fluorene	986	ug/kg	U
X10C0700310	0700310-0016L1	Hexachlorobenzene	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Hexachlorobutadiene	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Hexachlorocyclopentadiene	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Hexachloroethane	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Indeno(1,2,3-cd)pyrene	986	ug/kg	UJ
X10C0700310	0700310-0016L1	Isophorone	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	m+p Methylphenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Naphthalene	986	ug/kg	U
X10C0700310	0700310-0016L1	Nitrobenzene	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	N-Nitroso-di-n-propylamine	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Pentachlorophenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Phenanthrene	986	ug/kg	U
X10C0700310	0700310-0016L1	Phenol	9860	ug/kg	UJ
X10C0700310	0700310-0016L1	Pyridine	9860	ug/kg	UJ

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0016L1	(1,1-Dimethylethyl)benzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	(1-Methylpropyl)benzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1,1,2-Tetrachloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1,1-Trichloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1,2,2-Tetrachloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1,2-Trichloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1-Dichloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1-Dichloroethene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,1-Dichloropropene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2,3-Trichlorobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2,3-Trichloropropane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2,4-Trimethylbenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dibromo-3-chloropropane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dibromoethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dichloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dichloroethene	962	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dichloropropane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,2-Dimethylbenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,3,5-Trimethylbenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1,3-Dichloropropane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1-Chloro-4-methylbenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	1-Methyl-4-(1-methylethyl)benzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	2,2-Dichloropropane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	2-Butanone	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	2-Hexanone	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	4-Methyl-2-pentanone	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	Acetone	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	Acetonitrile	12000	ug/kg	UJ
X10C0700310	0700310-0016L1	Acrolein	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	Acrylonitrile	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	Benzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Bromobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Bromochloromethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Bromodichloromethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Bromoform	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Bromomethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Butylbenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Carbon disulfide	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	Carbon tetrachloride	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Chlorobenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Chloroethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Chloroform	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Chloromethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	cis-1,2-Dichloroethene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	cis-1,3-Dichloropropene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Cumene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Dibromochloromethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Dibromomethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Dichlorodifluoromethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Ethylbenzene	481	ug/kg	UJ

Analytical Data for Container X10C0700310

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0700310	0700310-0016L1	Hexane	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	M + P Xylene	962	ug/kg	UJ
X10C0700310	0700310-0016L1	Methanol	4350	ug/kg	U
X10C0700310	0700310-0016L1	Methyl methacrylate	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	Methylcyclohexane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Methylene chloride	2400	ug/kg	UJ
X10C0700310	0700310-0016L1	o-Chlorotoluene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Propylbenzene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Propylene glycol	43500	ug/kg	U
X10C0700310	0700310-0016L1	Styrene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Tetrachloroethene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Toluene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Total Xylene	1440	ug/kg	UJ
X10C0700310	0700310-0016L1	trans-1,2-Dichloroethene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	trans-1,3-Dichloropropene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Trichloroethene	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Trichlorofluoromethane	481	ug/kg	UJ
X10C0700310	0700310-0016L1	Vinyl chloride	481	ug/kg	UJ

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505926-0012L	Total Uranium	1.34	pCi/g	=
X10C0505932	0505926-0012L	Americium-241	0.009	pCi/g	U
X10C0505932	0505926-0012L	Carbon-14	0.14	pCi/g	U
X10C0505932	0505926-0012L	Cesium-137	0.184	pCi/g	=
X10C0505932	0505926-0012L	Cobalt-60	0.005	pCi/g	U
X10C0505932	0505926-0012L	Curium-243/244	-0.002	pCi/g	U
X10C0505932	0505926-0012L	Iodine-129	-0.17	pCi/g	U
X10C0505932	0505926-0012L	Lead-214	-0.025	pCi/g	U
X10C0505932	0505926-0012L	Plutonium-238	0.007	pCi/g	U
X10C0505932	0505926-0012L	Plutonium-239/240	0.005	pCi/g	U
X10C0505932	0505926-0012L	Plutonium-242	-0.0036	pCi/g	U
X10C0505932	0505926-0012L	Plutonium-244	0	pCi/g	U
X10C0505932	0505926-0012L	Protactinium-233	0.012	pCi/g	U
X10C0505932	0505926-0012L	Radioactive Strontium (Total)	4.03	pCi/g	=
X10C0505932	0505926-0012L	Technetium-99	0.78	pCi/g	U
X10C0505932	0505926-0012L	Thorium-228	0.073	pCi/g	=
X10C0505932	0505926-0012L	Thorium-230	0.048	pCi/g	=
X10C0505932	0505926-0012L	Thorium-232	0.028	pCi/g	J
X10C0505932	0505926-0012L	Tritium	-0.08	pCi/g	U
X10C0505932	0505926-0012L	Uranium-233/234	0.669	pCi/g	=
X10C0505932	0505926-0012L	Uranium-235/236	0.042	pCi/g	=
X10C0505932	0505926-0012L	Uranium-238	0.627	pCi/g	=
X10C0505932	0505926-0012L	Arsenic	0.25	mg/L	U
X10C0505932	0505926-0012L	Barium	5	mg/L	U
X10C0505932	0505926-0012L	Cadmium	0.08	mg/L	=
X10C0505932	0505926-0012L	Chromium	0.25	mg/L	U
X10C0505932	0505926-0012L	Lead	0.25	mg/L	U
X10C0505932	0505926-0012L	Selenium	0.05	mg/L	U
X10C0505932	0505926-0012L	Silver	0.25	mg/L	UJ
X10C0505932	0505926-0012L	Aluminum	194	mg/kg	=
X10C0505932	0505926-0012L	Antimony	1.5	mg/kg	U
X10C0505932	0505926-0012L	Arsenic	0.4	mg/kg	U
X10C0505932	0505926-0012L	Barium	11.71	mg/kg	=
X10C0505932	0505926-0012L	Beryllium	0.1	mg/kg	U
X10C0505932	0505926-0012L	Boron	2.67	mg/kg	=
X10C0505932	0505926-0012L	Cadmium	1.99	mg/kg	=
X10C0505932	0505926-0012L	Calcium	890.8	mg/kg	J
X10C0505932	0505926-0012L	Chromium	1.32	mg/kg	=
X10C0505932	0505926-0012L	Cobalt	0.35	mg/kg	=
X10C0505932	0505926-0012L	Copper	12.84	mg/kg	=
X10C0505932	0505926-0012L	Iron	238.5	mg/kg	=
X10C0505932	0505926-0012L	Lead	19.4	mg/kg	=
X10C0505932	0505926-0012L	Lithium	1	mg/kg	U
X10C0505932	0505926-0012L	Magnesium	194.7	mg/kg	=
X10C0505932	0505926-0012L	Manganese	31.61	mg/kg	=
X10C0505932	0505926-0012L	Mercury	0.4	mg/kg	U
X10C0505932	0505926-0012L	Molybdenum	1	mg/kg	UJ
X10C0505932	0505926-0012L	Nickel	0.46	mg/kg	=
X10C0505932	0505926-0012L	Potassium	411.6	mg/kg	=
X10C0505932	0505926-0012L	Selenium	0.5	mg/kg	U

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
X10C0505932	0505926-0012L	Silver	0.4	mg/kg	UJ
X10C0505932	0505926-0012L	Sodium	75.5	mg/kg	=
X10C0505932	0505926-0012L	Strontium	5.4	mg/kg	=
X10C0505932	0505926-0012L	Thallium	0.5	mg/kg	U
X10C0505932	0505926-0012L	Tin	1	mg/kg	U
X10C0505932	0505926-0012L	Vanadium	1	mg/kg	U
X10C0505932	0505926-0012L	Zinc	51.9	mg/kg	J
X10C0505932	0505926-0012L	4,4'-DDD	196	ug/kg	UJ
X10C0505932	0505926-0012L	4,4'-DDE	196	ug/kg	UJ
X10C0505932	0505926-0012L	4,4'-DDT	196	ug/kg	UJ
X10C0505932	0505926-0012L	Aldrin	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	alpha-BHC	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	alpha-Chlordane	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	beta-BHC	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	delta-BHC	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	Dieldrin	196	ug/kg	UJ
X10C0505932	0505926-0012L	Endosulfan I	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	Endosulfan II	196	ug/kg	UJ
X10C0505932	0505926-0012L	Endosulfan sulfate	196	ug/kg	UJ
X10C0505932	0505926-0012L	Endrin	196	ug/kg	UJ
X10C0505932	0505926-0012L	Endrin aldehyde	196	ug/kg	UJ
X10C0505932	0505926-0012L	Endrin ketone	196	ug/kg	UJ
X10C0505932	0505926-0012L	gamma-Chlordane	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	Heptachlor	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	Heptachlor epoxide	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	Lindane	98.2	ug/kg	UJ
X10C0505932	0505926-0012L	Methoxychlor	982	ug/kg	UJ
X10C0505932	0505926-0012L	Toxaphene	2460	ug/kg	UJ
X10C0505932	0505926-0012L	1,2,4-Trichlorobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dichlorobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,3-Dichlorobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,4-Dichlorobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	2,2'-Dichlorodiisopropyl ether	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2,3,4,6-Tetrachlorophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2,4,5-Trichlorophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2,4,6-Trichlorophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2,4-Dichlorophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2,4-Dimethylphenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2,4-Dinitrophenol	143000	ug/kg	UJ
X10C0505932	0505926-0012L	2,4-Dinitrotoluene	71700	ug/kg	U
X10C0505932	0505926-0012L	2,6-Dinitrotoluene	71700	ug/kg	U
X10C0505932	0505926-0012L	2-Chloronaphthalene	7170	ug/kg	U
X10C0505932	0505926-0012L	2-Chlorophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2-Methyl-4,6-dinitrophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	2-Methylnaphthalene	7170	ug/kg	U
X10C0505932	0505926-0012L	2-Methylphenol	71700	ug/kg	U
X10C0505932	0505926-0012L	2-Nitrobenzenamine	71700	ug/kg	U
X10C0505932	0505926-0012L	2-Nitrophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	3,3'-Dichlorobenzidine	71700	ug/kg	U
X10C0505932	0505926-0012L	3-Nitrobenzenamine	71700	ug/kg	U

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505926-0012L	4-Bromophenyl phenyl ether	71700	ug/kg	U
X10C0505932	0505926-0012L	4-Chloro-3-methylphenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	4-Chlorobenzenamine	71700	ug/kg	U
X10C0505932	0505926-0012L	4-Chlorophenyl phenyl ether	71700	ug/kg	U
X10C0505932	0505926-0012L	4-Nitrobenzenamine	71700	ug/kg	UJ
X10C0505932	0505926-0012L	4-Nitrophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	Acenaphthene	7170	ug/kg	U
X10C0505932	0505926-0012L	Acenaphthylene	7170	ug/kg	U
X10C0505932	0505926-0012L	Acetophenone	71700	ug/kg	U
X10C0505932	0505926-0012L	Anthracene	7170	ug/kg	U
X10C0505932	0505926-0012L	Benz(a)anthracene	7170	ug/kg	U
X10C0505932	0505926-0012L	Benzenemethanol	71700	ug/kg	U
X10C0505932	0505926-0012L	Benzidine	71700	ug/kg	UJ
X10C0505932	0505926-0012L	Benzo(a)pyrene	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Benzo(b)fluoranthene	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Benzo(ghi)perylene	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Benzo(k)fluoranthene	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Benzoic acid	143000	ug/kg	U
X10C0505932	0505926-0012L	Bis(2-chloroethoxy)methane	71700	ug/kg	U
X10C0505932	0505926-0012L	Bis(2-chloroethyl) ether	71700	ug/kg	U
X10C0505932	0505926-0012L	Bis(2-ethylhexyl)phthalate	71700	ug/kg	U
X10C0505932	0505926-0012L	Butyl benzyl phthalate	292000	ug/kg	=
X10C0505932	0505926-0012L	Carbazole	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Chrysene	7170	ug/kg	U
X10C0505932	0505926-0012L	Dibenz(a,h)anthracene	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Dibenzofuran	71700	ug/kg	U
X10C0505932	0505926-0012L	Diethyl phthalate	71700	ug/kg	U
X10C0505932	0505926-0012L	Dimethyl phthalate	71700	ug/kg	U
X10C0505932	0505926-0012L	Di-n-butyl phthalate	71700	ug/kg	U
X10C0505932	0505926-0012L	Di-n-octylphthalate	71700	ug/kg	U
X10C0505932	0505926-0012L	Diphenylamine	71700	ug/kg	U
X10C0505932	0505926-0012L	Fluoranthene	7170	ug/kg	U
X10C0505932	0505926-0012L	Fluorene	7170	ug/kg	U
X10C0505932	0505926-0012L	Hexachlorobenzene	71700	ug/kg	U
X10C0505932	0505926-0012L	Hexachlorobutadiene	71700	ug/kg	U
X10C0505932	0505926-0012L	Hexachlorocyclopentadiene	71700	ug/kg	U
X10C0505932	0505926-0012L	Hexachloroethane	71700	ug/kg	U
X10C0505932	0505926-0012L	Indeno(1,2,3-cd)pyrene	7170	ug/kg	UJ
X10C0505932	0505926-0012L	Isophorone	71700	ug/kg	U
X10C0505932	0505926-0012L	m+p Methylphenol	71700	ug/kg	U
X10C0505932	0505926-0012L	Naphthalene	7170	ug/kg	U
X10C0505932	0505926-0012L	Nitrobenzene	71700	ug/kg	U
X10C0505932	0505926-0012L	N-Nitroso-di-n-propylamine	71700	ug/kg	U
X10C0505932	0505926-0012L	Pentachlorophenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	Phenanthrene	7170	ug/kg	U
X10C0505932	0505926-0012L	Phenol	71700	ug/kg	UJ
X10C0505932	0505926-0012L	Pyridine	71700	ug/kg	U
X10C0505932	0505926-0012L	(1,1-Dimethylethyl)benzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	(1-Methylpropyl)benzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,1,1,2-Tetrachloroethane	500	ug/kg	UJ

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505926-0012L	1,1,1-Trichloroethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,1,2,2-Tetrachloroethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,1,2-Trichloroethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,1-Dichloroethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,1-Dichloroethene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,1-Dichloropropene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2,3-Trichlorobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2,3-Trichloropropane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2,4-Trimethylbenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dibromo-3-chloropropane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dibromoethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dichloroethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dichloroethene	1000	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dichloropropane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,2-Dimethylbenzene	4860	ug/kg	J
X10C0505932	0505926-0012L	1,3,5-Trimethylbenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1,3-Dichloropropane	500	ug/kg	UJ
X10C0505932	0505926-0012L	1-Chloro-4-methylbenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	1-Methyl-4-(1-methylethyl)benzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	2,2-Dichloropropane	500	ug/kg	UJ
X10C0505932	0505926-0012L	2-Butanone	2500	ug/kg	UJ
X10C0505932	0505926-0012L	2-Hexanone	2500	ug/kg	UJ
X10C0505932	0505926-0012L	4-Methyl-2-pentanone	2500	ug/kg	UJ
X10C0505932	0505926-0012L	Acetone	2500	ug/kg	UJ
X10C0505932	0505926-0012L	Acetonitrile	12500	ug/kg	UJ
X10C0505932	0505926-0012L	Acrolein	2500	ug/kg	UJ
X10C0505932	0505926-0012L	Acrylonitrile	2500	ug/kg	UJ
X10C0505932	0505926-0012L	Benzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Bromobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Bromochloromethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Bromodichloromethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Bromoform	500	ug/kg	UJ
X10C0505932	0505926-0012L	Bromomethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Butylbenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Carbon disulfide	2500	ug/kg	UJ
X10C0505932	0505926-0012L	Carbon tetrachloride	500	ug/kg	UJ
X10C0505932	0505926-0012L	Chlorobenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Chloroethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Chloroform	500	ug/kg	UJ
X10C0505932	0505926-0012L	Chloromethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	cis-1,2-Dichloroethene	500	ug/kg	UJ
X10C0505932	0505926-0012L	cis-1,3-Dichloropropene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Cumene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Dibromochloromethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Dibromomethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Dichlorodifluoromethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Ethylbenzene	1760	ug/kg	J
X10C0505932	0505926-0012L	Hexane	2500	ug/kg	UJ
X10C0505932	0505926-0012L	M + P Xylene	7110	ug/kg	J
X10C0505932	0505926-0012L	Methanol	51800	ug/kg	=

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505926-0012L	Methyl methacrylate	2500	ug/kg	UJ
X10C0505932	0505926-0012L	Methylcyclohexane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Methylene chloride	2500	ug/kg	UJ
X10C0505932	0505926-0012L	o-Chlorotoluene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Propylbenzene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Propylene glycol	95200	ug/kg	U
X10C0505932	0505926-0012L	Styrene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Tetrachloroethene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Toluene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Total Xylene	12000	ug/kg	J
X10C0505932	0505926-0012L	trans-1,2-Dichloroethene	500	ug/kg	UJ
X10C0505932	0505926-0012L	trans-1,3-Dichloropropene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Trichloroethene	500	ug/kg	UJ
X10C0505932	0505926-0012L	Trichlorofluoromethane	500	ug/kg	UJ
X10C0505932	0505926-0012L	Vinyl chloride	500	ug/kg	UJ
X10C0505932	0505926-0013L	Methylcyclohexane	500	ug/kg	UJ
X10C0505932	0505926-0013L	Methylene chloride	2500	ug/kg	UJ
X10C0505932	0505926-0013L	o-Chlorotoluene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Propylbenzene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Propylene glycol	92600	ug/kg	U
X10C0505932	0505926-0013L	Styrene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Tetrachloroethene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Toluene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Total Xylene	1500	ug/kg	UJ
X10C0505932	0505926-0013L	trans-1,2-Dichloroethene	500	ug/kg	UJ
X10C0505932	0505926-0013L	trans-1,3-Dichloropropene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Trichloroethene	500	ug/kg	UJ
X10C0505932	0505926-0013L	Trichlorofluoromethane	500	ug/kg	UJ
X10C0505932	0505926-0013L	Vinyl chloride	500	ug/kg	UJ
X10C0505932	0505932-0001H	Total Uranium	0.038	pCi/g	U
X10C0505932	0505932-0001H	Americium-241	0.01	pCi/g	U
X10C0505932	0505932-0001H	Carbon-14	0.026	pCi/g	=
X10C0505932	0505932-0001H	Cesium-137	0.014	pCi/g	U
X10C0505932	0505932-0001H	Cobalt-60	0.005	pCi/g	U
X10C0505932	0505932-0001H	Curium-243/244	0.027	pCi/g	U
X10C0505932	0505932-0001H	Iodine-129	0.03	pCi/g	U
X10C0505932	0505932-0001H	Lead-214	-0.004	pCi/g	U
X10C0505932	0505932-0001H	Plutonium-238	-0.016	pCi/g	U
X10C0505932	0505932-0001H	Plutonium-239/240	-0.0019	pCi/g	U
X10C0505932	0505932-0001H	Plutonium-242	0	pCi/g	U
X10C0505932	0505932-0001H	Plutonium-244	0.0039	pCi/g	U
X10C0505932	0505932-0001H	Protactinium-233	0.022	pCi/g	U
X10C0505932	0505932-0001H	Radioactive Strontium (Total)	0.25	pCi/g	U
X10C0505932	0505932-0001H	Technetium-99	-0.06	pCi/g	U
X10C0505932	0505932-0001H	Thorium-228	0.037	pCi/g	=
X10C0505932	0505932-0001H	Thorium-230	0.0059	pCi/g	U
X10C0505932	0505932-0001H	Thorium-232	0.0019	pCi/g	U
X10C0505932	0505932-0001H	Tritium	0.1	pCi/g	=
X10C0505932	0505932-0001H	Uranium-233/234	0.004	pCi/g	U
X10C0505932	0505932-0001H	Uranium-235/236	0.0051	pCi/g	U

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505932-0001H	Uranium-238	0.029	pCi/g	=
X10C0505932	0505932-0001H	Arsenic	0.25	mg/L	U
X10C0505932	0505932-0001H	Barium	5	mg/L	U
X10C0505932	0505932-0001H	Cadmium	0.05	mg/L	U
X10C0505932	0505932-0001H	Chromium	0.25	mg/L	U
X10C0505932	0505932-0001H	Lead	3.16	mg/L	=
X10C0505932	0505932-0001H	Mercury	0.002	mg/L	U
X10C0505932	0505932-0001H	Selenium	0.05	mg/L	U
X10C0505932	0505932-0001H	Silver	0.25	mg/L	U
X10C0505932	0505932-0001H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0505932	0505932-0001H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0505932	0505932-0001H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0505932	0505932-0001H	2-Butanone	0.05	mg/L	UJ
X10C0505932	0505932-0001H	Benzene	0.01	mg/L	UJ
X10C0505932	0505932-0001H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0505932	0505932-0001H	Chlorobenzene	0.01	mg/L	UJ
X10C0505932	0505932-0001H	Chloroform	0.01	mg/L	UJ
X10C0505932	0505932-0001H	Tetrachloroethene	0.01	mg/L	UJ
X10C0505932	0505932-0001H	Trichloroethene	0.01	mg/L	UJ
X10C0505932	0505932-0001H	Vinyl chloride	0.01	mg/L	UJ
X10C0505932	0505932-0001H	2,4-D	7.69	ug/kg	U
X10C0505932	0505932-0001H	Silvex	7.69	ug/kg	U
X10C0505932	0505932-0001H	Aluminum	4	mg/kg	U
X10C0505932	0505932-0001H	Antimony	1.5	mg/kg	U
X10C0505932	0505932-0001H	Arsenic	0.4	mg/kg	U
X10C0505932	0505932-0001H	Barium	0.2	mg/kg	U
X10C0505932	0505932-0001H	Beryllium	0.1	mg/kg	U
X10C0505932	0505932-0001H	Boron	0.1	mg/kg	U
X10C0505932	0505932-0001H	Cadmium	0.2	mg/kg	U
X10C0505932	0505932-0001H	Calcium	10	mg/kg	U
X10C0505932	0505932-0001H	Chromium	0.5	mg/kg	U
X10C0505932	0505932-0001H	Cobalt	0.2	mg/kg	U
X10C0505932	0505932-0001H	Copper	0.68	mg/kg	=
X10C0505932	0505932-0001H	Iron	3.9	mg/kg	=
X10C0505932	0505932-0001H	Lead	1	mg/kg	U
X10C0505932	0505932-0001H	Lithium	1	mg/kg	U
X10C0505932	0505932-0001H	Magnesium	5	mg/kg	U
X10C0505932	0505932-0001H	Manganese	0.2	mg/kg	U
X10C0505932	0505932-0001H	Mercury	0.4	mg/kg	U
X10C0505932	0505932-0001H	Molybdenum	4.8	mg/kg	=
X10C0505932	0505932-0001H	Nickel	17.51	mg/kg	=
X10C0505932	0505932-0001H	Potassium	10	mg/kg	U
X10C0505932	0505932-0001H	Selenium	0.5	mg/kg	U
X10C0505932	0505932-0001H	Silver	76.62	mg/kg	=
X10C0505932	0505932-0001H	Sodium	25	mg/kg	U
X10C0505932	0505932-0001H	Strontium	1	mg/kg	U
X10C0505932	0505932-0001H	Thallium	0.5	mg/kg	U
X10C0505932	0505932-0001H	Tin	1	mg/kg	U
X10C0505932	0505932-0001H	Vanadium	1	mg/kg	U
X10C0505932	0505932-0001H	Zinc	10.1	mg/kg	=

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505932-0001H	4,4'-DDD	19.2	ug/kg	U
X10C0505932	0505932-0001H	4,4'-DDE	19.2	ug/kg	U
X10C0505932	0505932-0001H	4,4'-DDT	19.2	ug/kg	U
X10C0505932	0505932-0001H	Aldrin	9.6	ug/kg	U
X10C0505932	0505932-0001H	alpha-BHC	9.6	ug/kg	U
X10C0505932	0505932-0001H	alpha-Chlordane	9.6	ug/kg	U
X10C0505932	0505932-0001H	beta-BHC	9.6	ug/kg	U
X10C0505932	0505932-0001H	Chlordane	120	ug/kg	U
X10C0505932	0505932-0001H	delta-BHC	16.2	ug/kg	J
X10C0505932	0505932-0001H	Dieldrin	19.2	ug/kg	U
X10C0505932	0505932-0001H	Endosulfan I	9.6	ug/kg	U
X10C0505932	0505932-0001H	Endosulfan II	19.2	ug/kg	U
X10C0505932	0505932-0001H	Endosulfan sulfate	19.2	ug/kg	U
X10C0505932	0505932-0001H	Endrin	19.2	ug/kg	U
X10C0505932	0505932-0001H	Endrin aldehyde	19.2	ug/kg	U
X10C0505932	0505932-0001H	Endrin ketone	19.2	ug/kg	U
X10C0505932	0505932-0001H	gamma-Chlordane	9.6	ug/kg	U
X10C0505932	0505932-0001H	Heptachlor	9.6	ug/kg	U
X10C0505932	0505932-0001H	Heptachlor epoxide	9.6	ug/kg	U
X10C0505932	0505932-0001H	Lindane	9.6	ug/kg	U
X10C0505932	0505932-0001H	Methoxychlor	96	ug/kg	U
X10C0505932	0505932-0001H	Toxaphene	240	ug/kg	U
X10C0505932	0505932-0001H	1,2,4-Trichlorobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dichlorobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,3-Dichlorobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,4-Dichlorobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	2,2'-Dichlorodiisopropyl ether	272	ug/kg	UJ
X10C0505932	0505932-0001H	2,3,4,6-Tetrachlorophenol	272	ug/kg	U
X10C0505932	0505932-0001H	2,4,5-Trichlorophenol	272	ug/kg	U
X10C0505932	0505932-0001H	2,4,6-Trichlorophenol	272	ug/kg	U
X10C0505932	0505932-0001H	2,4-Dichlorophenol	272	ug/kg	U
X10C0505932	0505932-0001H	2,4-Dimethylphenol	272	ug/kg	U
X10C0505932	0505932-0001H	2,4-Dinitrophenol	545	ug/kg	U
X10C0505932	0505932-0001H	2,4-Dinitrotoluene	272	ug/kg	U
X10C0505932	0505932-0001H	2,6-Dinitrotoluene	272	ug/kg	U
X10C0505932	0505932-0001H	2-Chloronaphthalene	27.2	ug/kg	U
X10C0505932	0505932-0001H	2-Chlorophenol	272	ug/kg	U
X10C0505932	0505932-0001H	2-Methyl-4,6-dinitrophenol	272	ug/kg	U
X10C0505932	0505932-0001H	2-Methylnaphthalene	27.2	ug/kg	U
X10C0505932	0505932-0001H	2-Methylphenol	272	ug/kg	U
X10C0505932	0505932-0001H	2-Nitrobenzenamine	272	ug/kg	U
X10C0505932	0505932-0001H	2-Nitrophenol	272	ug/kg	U
X10C0505932	0505932-0001H	3,3'-Dichlorobenzidine	272	ug/kg	U
X10C0505932	0505932-0001H	3-Nitrobenzenamine	272	ug/kg	U
X10C0505932	0505932-0001H	4-Bromophenyl phenyl ether	272	ug/kg	U
X10C0505932	0505932-0001H	4-Chloro-3-methylphenol	272	ug/kg	U
X10C0505932	0505932-0001H	4-Chlorobenzenamine	272	ug/kg	U
X10C0505932	0505932-0001H	4-Chlorophenyl phenyl ether	272	ug/kg	U
X10C0505932	0505932-0001H	4-Nitrobenzenamine	272	ug/kg	UJ
X10C0505932	0505932-0001H	4-Nitrophenol	272	ug/kg	U

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505932-0001H	Acenaphthene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Acenaphthylene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Acetophenone	272	ug/kg	U
X10C0505932	0505932-0001H	Anthracene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Benz(a)anthracene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Benzenemethanol	272	ug/kg	U
X10C0505932	0505932-0001H	Benzidine	272	ug/kg	U
X10C0505932	0505932-0001H	Benzo(a)pyrene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Benzo(b)fluoranthene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Benzo(ghi)perylene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Benzo(k)fluoranthene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Benzoic acid	545	ug/kg	U
X10C0505932	0505932-0001H	Bis(2-chloroethoxy)methane	272	ug/kg	U
X10C0505932	0505932-0001H	Bis(2-chloroethyl) ether	272	ug/kg	U
X10C0505932	0505932-0001H	Bis(2-ethylhexyl)phthalate	272	ug/kg	U
X10C0505932	0505932-0001H	Butyl benzyl phthalate	272	ug/kg	U
X10C0505932	0505932-0001H	Carbazole	27.2	ug/kg	UJ
X10C0505932	0505932-0001H	Chrysene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Dibenz(a,h)anthracene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Dibenzofuran	272	ug/kg	U
X10C0505932	0505932-0001H	Diethyl phthalate	272	ug/kg	U
X10C0505932	0505932-0001H	Dimethyl phthalate	272	ug/kg	U
X10C0505932	0505932-0001H	Di-n-butyl phthalate	272	ug/kg	U
X10C0505932	0505932-0001H	Di-n-octylphthalate	272	ug/kg	U
X10C0505932	0505932-0001H	Diphenylamine	272	ug/kg	U
X10C0505932	0505932-0001H	Fluoranthene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Fluorene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Hexachlorobenzene	272	ug/kg	U
X10C0505932	0505932-0001H	Hexachlorobutadiene	272	ug/kg	U
X10C0505932	0505932-0001H	Hexachlorocyclopentadiene	272	ug/kg	U
X10C0505932	0505932-0001H	Hexachloroethane	272	ug/kg	U
X10C0505932	0505932-0001H	Indeno(1,2,3-cd)pyrene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Isophorone	272	ug/kg	U
X10C0505932	0505932-0001H	m+p Methylphenol	272	ug/kg	U
X10C0505932	0505932-0001H	Naphthalene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Nitrobenzene	272	ug/kg	U
X10C0505932	0505932-0001H	N-Nitroso-di-n-propylamine	272	ug/kg	U
X10C0505932	0505932-0001H	Pentachlorophenol	272	ug/kg	U
X10C0505932	0505932-0001H	Phenanthrene	27.2	ug/kg	U
X10C0505932	0505932-0001H	Phenol	272	ug/kg	U
X10C0505932	0505932-0001H	Pyridine	272	ug/kg	U
X10C0505932	0505932-0001H	(1,1-Dimethylethyl)benzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	(1-Methylpropyl)benzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1,1,2-Tetrachloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1,1-Trichloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1,2,2-Tetrachloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1,2-Trichloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1-Dichloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1-Dichloroethene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,1-Dichloropropene	385	ug/kg	UJ

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505932-0001H	1,2,3-Trichlorobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2,3-Trichloropropane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2,4-Trimethylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dibromo-3-chloropropane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dibromoethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dichloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dichloroethene	769	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dichloropropane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,2-Dimethylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,3,5-Trimethylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1,3-Dichloropropane	385	ug/kg	UJ
X10C0505932	0505932-0001H	1-Chloro-4-methylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	1-Methyl-4-(1-methylethyl)benzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	2,2-Dichloropropane	385	ug/kg	UJ
X10C0505932	0505932-0001H	2-Butanone	1920	ug/kg	UJ
X10C0505932	0505932-0001H	2-Hexanone	1920	ug/kg	UJ
X10C0505932	0505932-0001H	4-Methyl-2-pentanone	1920	ug/kg	UJ
X10C0505932	0505932-0001H	Acetone	1920	ug/kg	UJ
X10C0505932	0505932-0001H	Acetonitrile	9620	ug/kg	UJ
X10C0505932	0505932-0001H	Acrolein	1920	ug/kg	UJ
X10C0505932	0505932-0001H	Acrylonitrile	1920	ug/kg	UJ
X10C0505932	0505932-0001H	Benzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Bromobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Bromochloromethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Bromodichloromethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Bromoform	385	ug/kg	UJ
X10C0505932	0505932-0001H	Bromomethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Butylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Carbon disulfide	1920	ug/kg	UJ
X10C0505932	0505932-0001H	Carbon tetrachloride	385	ug/kg	UJ
X10C0505932	0505932-0001H	Chlorobenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Chloroethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Chloroform	385	ug/kg	UJ
X10C0505932	0505932-0001H	Chloromethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	cis-1,2-Dichloroethene	385	ug/kg	UJ
X10C0505932	0505932-0001H	cis-1,3-Dichloropropene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Cumene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Dibromochloromethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Dibromomethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Dichlorodifluoromethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Ethylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Hexane	1920	ug/kg	UJ
X10C0505932	0505932-0001H	M + P Xylene	769	ug/kg	UJ
X10C0505932	0505932-0001H	Methanol	2070	ug/kg	U
X10C0505932	0505932-0001H	Methyl methacrylate	1920	ug/kg	UJ
X10C0505932	0505932-0001H	Methylcyclohexane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Methylene chloride	1920	ug/kg	UJ
X10C0505932	0505932-0001H	o-Chlorotoluene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Propylbenzene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Propylene glycol	20700	ug/kg	U

Analytical Data for Container X10C0505932

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505932	0505932-0001H	Styrene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Tetrachloroethene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Toluene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Total Xylene	1150	ug/kg	UJ
X10C0505932	0505932-0001H	trans-1,2-Dichloroethene	385	ug/kg	UJ
X10C0505932	0505932-0001H	trans-1,3-Dichloropropene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Trichloroethene	385	ug/kg	UJ
X10C0505932	0505932-0001H	Trichlorofluoromethane	385	ug/kg	UJ
X10C0505932	0505932-0001H	Vinyl chloride	385	ug/kg	UJ
X10C0505932	0505932-0021L	Total Uranium	0.309	pCi/g	=
X10C0505932	0505932-0021L	Americium-241	0.027	pCi/g	U
X10C0505932	0505932-0021L	Carbon-14	-7	pCi/g	U
X10C0505932	0505932-0021L	Cesium-137	0.38	pCi/g	=
X10C0505932	0505932-0021L	Cobalt-60	-0.014	pCi/g	U
X10C0505932	0505932-0021L	Curium-243/244	-0.007	pCi/g	U
X10C0505932	0505932-0021L	Iodine-129	0.2	pCi/g	U
X10C0505932	0505932-0021L	Lead-214	23.23	pCi/g	=
X10C0505932	0505932-0021L	Plutonium-238	-0.011	pCi/g	U
X10C0505932	0505932-0021L	Plutonium-239/240	0.255	pCi/g	=
X10C0505932	0505932-0021L	Plutonium-242	-0.005	pCi/g	U
X10C0505932	0505932-0021L	Plutonium-244	-0.0037	pCi/g	U
X10C0505932	0505932-0021L	Protactinium-233	0.05	pCi/g	U
X10C0505932	0505932-0021L	Radioactive Strontium (Total)	1.01	pCi/g	=
X10C0505932	0505932-0021L	Technetium-99	-0.11	pCi/g	U
X10C0505932	0505932-0021L	Thorium-228	0.137	pCi/g	=
X10C0505932	0505932-0021L	Thorium-230	0.015	pCi/g	UJ
X10C0505932	0505932-0021L	Thorium-232	0	pCi/g	U
X10C0505932	0505932-0021L	Tritium	-16	pCi/g	U
X10C0505932	0505932-0021L	Uranium-233/234	0.23	pCi/g	=
X10C0505932	0505932-0021L	Uranium-235/236	0.0045	pCi/g	U
X10C0505932	0505932-0021L	Uranium-238	0.075	pCi/g	=

Analytical Data for Container X10C0505926

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505926	0505926-0013L	Total Uranium	0.745	pCi/g	=
X10C0505926	0505926-0013L	Americium-241	0.013	pCi/g	U
X10C0505926	0505926-0013L	Carbon-14	1.15	pCi/g	=
X10C0505926	0505926-0013L	Cesium-137	0.348	pCi/g	=
X10C0505926	0505926-0013L	Cobalt-60	0.024	pCi/g	U
X10C0505926	0505926-0013L	Curium-243/244	0.002	pCi/g	U
X10C0505926	0505926-0013L	Iodine-129	0.13	pCi/g	U
X10C0505926	0505926-0013L	Lead-214	-0.001	pCi/g	U
X10C0505926	0505926-0013L	Plutonium-238	-0.011	pCi/g	U
X10C0505926	0505926-0013L	Plutonium-239/240	0.004	pCi/g	U
X10C0505926	0505926-0013L	Plutonium-242	0.0019	pCi/g	U
X10C0505926	0505926-0013L	Plutonium-244	0.0019	pCi/g	U
X10C0505926	0505926-0013L	Protactinium-233	0.044	pCi/g	U
X10C0505926	0505926-0013L	Radioactive Strontium (Total)	1.48	pCi/g	=
X10C0505926	0505926-0013L	Technetium-99	0.72	pCi/g	U
X10C0505926	0505926-0013L	Thorium-228	0.161	pCi/g	=
X10C0505926	0505926-0013L	Thorium-230	0.176	pCi/g	=
X10C0505926	0505926-0013L	Thorium-232	0.157	pCi/g	=
X10C0505926	0505926-0013L	Tritium	2.2	pCi/g	U
X10C0505926	0505926-0013L	Uranium-233/234	0.39	pCi/g	=
X10C0505926	0505926-0013L	Uranium-235/236	0.012	pCi/g	U
X10C0505926	0505926-0013L	Uranium-238	0.344	pCi/g	=
X10C0505926	0505926-0013L	Arsenic	0.25	mg/L	U
X10C0505926	0505926-0013L	Barium	5	mg/L	U
X10C0505926	0505926-0013L	Cadmium	0.05	mg/L	U
X10C0505926	0505926-0013L	Chromium	0.25	mg/L	U
X10C0505926	0505926-0013L	Lead	0.25	mg/L	U
X10C0505926	0505926-0013L	Selenium	0.05	mg/L	U
X10C0505926	0505926-0013L	Silver	0.25	mg/L	UJ
X10C0505926	0505926-0013L	Aluminum	1834	mg/kg	=
X10C0505926	0505926-0013L	Antimony	1.5	mg/kg	U
X10C0505926	0505926-0013L	Arsenic	0.9	mg/kg	=
X10C0505926	0505926-0013L	Barium	23.33	mg/kg	=
X10C0505926	0505926-0013L	Beryllium	0.22	mg/kg	=
X10C0505926	0505926-0013L	Boron	8.83	mg/kg	=
X10C0505926	0505926-0013L	Cadmium	0.68	mg/kg	=
X10C0505926	0505926-0013L	Calcium	4105.4	mg/kg	J
X10C0505926	0505926-0013L	Chromium	5.16	mg/kg	=
X10C0505926	0505926-0013L	Cobalt	1.6	mg/kg	=
X10C0505926	0505926-0013L	Copper	90.12	mg/kg	=
X10C0505926	0505926-0013L	Iron	1853.5	mg/kg	=
X10C0505926	0505926-0013L	Lead	46	mg/kg	=
X10C0505926	0505926-0013L	Lithium	1.8	mg/kg	=
X10C0505926	0505926-0013L	Magnesium	923.5	mg/kg	=
X10C0505926	0505926-0013L	Manganese	111.37	mg/kg	=
X10C0505926	0505926-0013L	Mercury	0.4	mg/kg	U
X10C0505926	0505926-0013L	Molybdenum	1	mg/kg	UJ
X10C0505926	0505926-0013L	Nickel	2.44	mg/kg	=
X10C0505926	0505926-0013L	Potassium	1300.4	mg/kg	=
X10C0505926	0505926-0013L	Selenium	0.5	mg/kg	U

Analytical Data for Container X10C0505926

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505926	0505926-0013L	Silver	0.4	mg/kg	UJ
X10C0505926	0505926-0013L	Sodium	685.1	mg/kg	=
X10C0505926	0505926-0013L	Strontium	27.7	mg/kg	=
X10C0505926	0505926-0013L	Thallium	0.5	mg/kg	U
X10C0505926	0505926-0013L	Tin	1	mg/kg	U
X10C0505926	0505926-0013L	Vanadium	2.4	mg/kg	=
X10C0505926	0505926-0013L	Zinc	665.4	mg/kg	J
X10C0505926	0505926-0013L	4,4'-DDD	136	ug/kg	U
X10C0505926	0505926-0013L	4,4'-DDE	136	ug/kg	U
X10C0505926	0505926-0013L	4,4'-DDT	136	ug/kg	UJ
X10C0505926	0505926-0013L	Aldrin	67.8	ug/kg	U
X10C0505926	0505926-0013L	alpha-BHC	67.8	ug/kg	U
X10C0505926	0505926-0013L	alpha-Chlordane	67.8	ug/kg	UJ
X10C0505926	0505926-0013L	beta-BHC	67.8	ug/kg	U
X10C0505926	0505926-0013L	delta-BHC	67.8	ug/kg	U
X10C0505926	0505926-0013L	Dieldrin	136	ug/kg	U
X10C0505926	0505926-0013L	Endosulfan I	67.8	ug/kg	U
X10C0505926	0505926-0013L	Endosulfan II	136	ug/kg	U
X10C0505926	0505926-0013L	Endosulfan sulfate	136	ug/kg	UJ
X10C0505926	0505926-0013L	Endrin	136	ug/kg	U
X10C0505926	0505926-0013L	Endrin aldehyde	136	ug/kg	UJ
X10C0505926	0505926-0013L	Endrin ketone	136	ug/kg	U
X10C0505926	0505926-0013L	gamma-Chlordane	67.8	ug/kg	U
X10C0505926	0505926-0013L	Heptachlor	67.8	ug/kg	U
X10C0505926	0505926-0013L	Heptachlor epoxide	67.8	ug/kg	UJ
X10C0505926	0505926-0013L	Lindane	67.8	ug/kg	U
X10C0505926	0505926-0013L	Methoxychlor	678	ug/kg	U
X10C0505926	0505926-0013L	Toxaphene	1690	ug/kg	U
X10C0505926	0505926-0013L	1,2,4-Trichlorobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dichlorobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,3-Dichlorobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,4-Dichlorobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	2,2'-Dichlorodiisopropyl ether	9690	ug/kg	UJ
X10C0505926	0505926-0013L	2,3,4,6-Tetrachlorophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2,4,5-Trichlorophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2,4,6-Trichlorophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2,4-Dichlorophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2,4-Dimethylphenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2,4-Dinitrophenol	19400	ug/kg	U
X10C0505926	0505926-0013L	2,4-Dinitrotoluene	9690	ug/kg	U
X10C0505926	0505926-0013L	2,6-Dinitrotoluene	9690	ug/kg	U
X10C0505926	0505926-0013L	2-Chloronaphthalene	969	ug/kg	U
X10C0505926	0505926-0013L	2-Chlorophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2-Methyl-4,6-dinitrophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2-Methylnaphthalene	969	ug/kg	U
X10C0505926	0505926-0013L	2-Methylphenol	9690	ug/kg	U
X10C0505926	0505926-0013L	2-Nitrobenzenamine	9690	ug/kg	U
X10C0505926	0505926-0013L	2-Nitrophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	3,3'-Dichlorobenzidine	9690	ug/kg	U
X10C0505926	0505926-0013L	3-Nitrobenzenamine	9690	ug/kg	U

Analytical Data for Container X10C0505926

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505926	0505926-0013L	4-Bromophenyl phenyl ether	9690	ug/kg	U
X10C0505926	0505926-0013L	4-Chloro-3-methylphenol	9690	ug/kg	U
X10C0505926	0505926-0013L	4-Chlorobenzenamine	9690	ug/kg	U
X10C0505926	0505926-0013L	4-Chlorophenyl phenyl ether	9690	ug/kg	U
X10C0505926	0505926-0013L	4-Nitrobenzenamine	9690	ug/kg	U
X10C0505926	0505926-0013L	4-Nitrophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	Acenaphthene	969	ug/kg	U
X10C0505926	0505926-0013L	Acenaphthylene	969	ug/kg	U
X10C0505926	0505926-0013L	Acetophenone	9690	ug/kg	U
X10C0505926	0505926-0013L	Anthracene	969	ug/kg	U
X10C0505926	0505926-0013L	Benz(a)anthracene	969	ug/kg	U
X10C0505926	0505926-0013L	Benzenemethanol	9690	ug/kg	U
X10C0505926	0505926-0013L	Benzidine	9690	ug/kg	U
X10C0505926	0505926-0013L	Benzo(a)pyrene	969	ug/kg	U
X10C0505926	0505926-0013L	Benzo(b)fluoranthene	969	ug/kg	U
X10C0505926	0505926-0013L	Benzo(ghi)perylene	969	ug/kg	U
X10C0505926	0505926-0013L	Benzo(k)fluoranthene	969	ug/kg	U
X10C0505926	0505926-0013L	Benzoic acid	19400	ug/kg	U
X10C0505926	0505926-0013L	Bis(2-chloroethoxy)methane	9690	ug/kg	U
X10C0505926	0505926-0013L	Bis(2-chloroethyl) ether	9690	ug/kg	U
X10C0505926	0505926-0013L	Bis(2-ethylhexyl)phthalate	9690	ug/kg	U
X10C0505926	0505926-0013L	Butyl benzyl phthalate	9690	ug/kg	U
X10C0505926	0505926-0013L	Carbazole	969	ug/kg	U
X10C0505926	0505926-0013L	Chrysene	969	ug/kg	U
X10C0505926	0505926-0013L	Dibenz(a,h)anthracene	969	ug/kg	U
X10C0505926	0505926-0013L	Dibenzofuran	9690	ug/kg	U
X10C0505926	0505926-0013L	Diethyl phthalate	9690	ug/kg	U
X10C0505926	0505926-0013L	Dimethyl phthalate	9690	ug/kg	U
X10C0505926	0505926-0013L	Di-n-butyl phthalate	9690	ug/kg	U
X10C0505926	0505926-0013L	Di-n-octylphthalate	9690	ug/kg	U
X10C0505926	0505926-0013L	Diphenylamine	9690	ug/kg	U
X10C0505926	0505926-0013L	Fluoranthene	1870	ug/kg	=
X10C0505926	0505926-0013L	Fluorene	969	ug/kg	U
X10C0505926	0505926-0013L	Hexachlorobenzene	9690	ug/kg	U
X10C0505926	0505926-0013L	Hexachlorobutadiene	9690	ug/kg	U
X10C0505926	0505926-0013L	Hexachlorocyclopentadiene	9690	ug/kg	U
X10C0505926	0505926-0013L	Hexachloroethane	9690	ug/kg	U
X10C0505926	0505926-0013L	Indeno(1,2,3-cd)pyrene	969	ug/kg	U
X10C0505926	0505926-0013L	Isophorone	9690	ug/kg	U
X10C0505926	0505926-0013L	m+p Methylphenol	9690	ug/kg	U
X10C0505926	0505926-0013L	Naphthalene	969	ug/kg	U
X10C0505926	0505926-0013L	Nitrobenzene	9690	ug/kg	U
X10C0505926	0505926-0013L	N-Nitroso-di-n-propylamine	9690	ug/kg	U
X10C0505926	0505926-0013L	Pentachlorophenol	9690	ug/kg	U
X10C0505926	0505926-0013L	Phenanthrene	2770	ug/kg	=
X10C0505926	0505926-0013L	Phenol	9690	ug/kg	U
X10C0505926	0505926-0013L	Pyridine	9690	ug/kg	U
X10C0505926	0505926-0013L	(1,1-Dimethylethyl)benzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	(1-Methylpropyl)benzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,1,1,2-Tetrachloroethane	500	ug/kg	UJ

Analytical Data for Container X10C0505926

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
X10C0505926	0505926-0013L	1,1,1-Trichloroethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,1,2,2-Tetrachloroethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,1,2-Trichloroethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,1-Dichloroethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,1-Dichloroethene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,1-Dichloropropene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2,3-Trichlorobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2,3-Trichloropropane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2,4-Trimethylbenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dibromo-3-chloropropane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dibromoethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dichloroethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dichloroethene	1000	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dichloropropane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,2-Dimethylbenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,3,5-Trimethylbenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1,3-Dichloropropane	500	ug/kg	UJ
X10C0505926	0505926-0013L	1-Chloro-4-methylbenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	1-Methyl-4-(1-methylethyl)benzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	2,2-Dichloropropane	500	ug/kg	UJ
X10C0505926	0505926-0013L	2-Butanone	2500	ug/kg	UJ
X10C0505926	0505926-0013L	2-Hexanone	2500	ug/kg	UJ
X10C0505926	0505926-0013L	4-Methyl-2-pentanone	2500	ug/kg	UJ
X10C0505926	0505926-0013L	Acetone	2500	ug/kg	UJ
X10C0505926	0505926-0013L	Acetonitrile	12500	ug/kg	UJ
X10C0505926	0505926-0013L	Acrolein	2500	ug/kg	UJ
X10C0505926	0505926-0013L	Acrylonitrile	2500	ug/kg	UJ
X10C0505926	0505926-0013L	Benzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Bromobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Bromochloromethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Bromodichloromethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Bromoform	500	ug/kg	UJ
X10C0505926	0505926-0013L	Bromomethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Butylbenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Carbon disulfide	2500	ug/kg	UJ
X10C0505926	0505926-0013L	Carbon tetrachloride	500	ug/kg	UJ
X10C0505926	0505926-0013L	Chlorobenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Chloroethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Chloroform	500	ug/kg	UJ
X10C0505926	0505926-0013L	Chloromethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	cis-1,2-Dichloroethene	500	ug/kg	UJ
X10C0505926	0505926-0013L	cis-1,3-Dichloropropene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Cumene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Dibromochloromethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Dibromomethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Dichlorodifluoromethane	500	ug/kg	UJ
X10C0505926	0505926-0013L	Ethylbenzene	500	ug/kg	UJ
X10C0505926	0505926-0013L	Hexane	2500	ug/kg	UJ
X10C0505926	0505926-0013L	M + P Xylene	1000	ug/kg	UJ
X10C0505926	0505926-0013L	Methanol	54000	ug/kg	=

Analytical Data for Container X10C0505926

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0505926	0505926-0013L	Methyl methacrylate	2500	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0005H	Total Uranium	0.067	pCi/g	=
X10C0500913	0500913-0005H	Americium-241	0.012	pCi/g	U
X10C0500913	0500913-0005H	Carbon-14	3.2	pCi/g	=
X10C0500913	0500913-0005H	Cesium-137	0.596	pCi/g	=
X10C0500913	0500913-0005H	Cobalt-60	0.003	pCi/g	U
X10C0500913	0500913-0005H	Curium-243/244	-0.035	pCi/g	UJ
X10C0500913	0500913-0005H	Iodine-129	-0.09	pCi/g	U
X10C0500913	0500913-0005H	Lead-214	-0.031	pCi/g	UJ
X10C0500913	0500913-0005H	Plutonium-238	0.007	pCi/g	U
X10C0500913	0500913-0005H	Plutonium-239/240	0.0109	pCi/g	U
X10C0500913	0500913-0005H	Plutonium-242	0.0014	pCi/g	U
X10C0500913	0500913-0005H	Plutonium-244	0.0014	pCi/g	U
X10C0500913	0500913-0005H	Protactinium-233	0.008	pCi/g	U
X10C0500913	0500913-0005H	Radioactive Strontium (Total)	-0.17	pCi/g	U
X10C0500913	0500913-0005H	Technetium-99	-0.06	pCi/g	U
X10C0500913	0500913-0005H	Thorium-228	0.032	pCi/g	U
X10C0500913	0500913-0005H	Thorium-230	0.0057	pCi/g	U
X10C0500913	0500913-0005H	Thorium-232	0	pCi/g	U
X10C0500913	0500913-0005H	Tritium	5.7	pCi/g	=
X10C0500913	0500913-0005H	Uranium-233/234	0.028	pCi/g	U
X10C0500913	0500913-0005H	Uranium-235/236	0.002	pCi/g	U
X10C0500913	0500913-0005H	Uranium-238	0.036	pCi/g	=
X10C0500913	0500913-0005H	2,4-D	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Silvex	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0005H	Barium	5	mg/L	U
X10C0500913	0500913-0005H	Cadmium	0.09	mg/L	=
X10C0500913	0500913-0005H	Chromium	36.88	mg/L	=
X10C0500913	0500913-0005H	Lead	0.25	mg/L	U
X10C0500913	0500913-0005H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0005H	Selenium	0.05	mg/L	U
X10C0500913	0500913-0005H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0005H	Chlordane	0.0025	mg/L	UJ
X10C0500913	0500913-0005H	Endrin	0.0004	mg/L	UJ
X10C0500913	0500913-0005H	Heptachlor	0.0002	mg/L	UJ
X10C0500913	0500913-0005H	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0500913	0500913-0005H	Lindane	0.0002	mg/L	UJ
X10C0500913	0500913-0005H	Methoxychlor	0.002	mg/L	UJ
X10C0500913	0500913-0005H	Toxaphene	0.005	mg/L	UJ
X10C0500913	0500913-0005H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0005H	2,4,5-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0005H	2,4,6-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0005H	2,4-Dinitrotoluene	0.05	mg/L	UJ
X10C0500913	0500913-0005H	2-Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Hexachlorobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Hexachlorobutadiene	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Hexachloroethane	0.05	mg/L	UJ
X10C0500913	0500913-0005H	m+p Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Nitrobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Pentachlorophenol	0.05	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0005H	Pyridine	0.05	mg/L	UJ
X10C0500913	0500913-0005H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0005H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0005H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0005H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0005H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0005H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0005H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0005H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0005H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0005H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0005H	2,4-D	24.4	ug/kg	U
X10C0500913	0500913-0005H	Silvex	24.4	ug/kg	U
X10C0500913	0500913-0005H	Aluminum	25.1	mg/kg	=
X10C0500913	0500913-0005H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0005H	Arsenic	0.4	mg/kg	U
X10C0500913	0500913-0005H	Barium	8.13	mg/kg	=
X10C0500913	0500913-0005H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0005H	Boron	3.6	mg/kg	=
X10C0500913	0500913-0005H	Cadmium	0.28	mg/kg	=
X10C0500913	0500913-0005H	Calcium	646.8	mg/kg	J
X10C0500913	0500913-0005H	Chromium	3.91	mg/kg	=
X10C0500913	0500913-0005H	Cobalt	0.2	mg/kg	U
X10C0500913	0500913-0005H	Copper	10.51	mg/kg	=
X10C0500913	0500913-0005H	Iron	129.1	mg/kg	=
X10C0500913	0500913-0005H	Lead	6.8	mg/kg	=
X10C0500913	0500913-0005H	Lithium	1	mg/kg	U
X10C0500913	0500913-0005H	Magnesium	116.9	mg/kg	=
X10C0500913	0500913-0005H	Manganese	3	mg/kg	=
X10C0500913	0500913-0005H	Mercury	0.4	mg/kg	UJ
X10C0500913	0500913-0005H	Molybdenum	1	mg/kg	UJ
X10C0500913	0500913-0005H	Nickel	0.44	mg/kg	=
X10C0500913	0500913-0005H	Potassium	729	mg/kg	=
X10C0500913	0500913-0005H	Selenium	0.5	mg/kg	=
X10C0500913	0500913-0005H	Silver	0.4	mg/kg	UJ
X10C0500913	0500913-0005H	Sodium	292.7	mg/kg	=
X10C0500913	0500913-0005H	Strontium	2.3	mg/kg	=
X10C0500913	0500913-0005H	Thallium	0.5	mg/kg	U
X10C0500913	0500913-0005H	Tin	1	mg/kg	U
X10C0500913	0500913-0005H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0005H	Zinc	258.4	mg/kg	J
X10C0500913	0500913-0005H	4,4'-DDD	39.7	ug/kg	U
X10C0500913	0500913-0005H	4,4'-DDE	39.7	ug/kg	U
X10C0500913	0500913-0005H	4,4'-DDT	39.7	ug/kg	U
X10C0500913	0500913-0005H	Aldrin	19.8	ug/kg	U
X10C0500913	0500913-0005H	alpha-BHC	19.8	ug/kg	U
X10C0500913	0500913-0005H	alpha-Chlordane	19.8	ug/kg	U
X10C0500913	0500913-0005H	beta-BHC	19.8	ug/kg	U
X10C0500913	0500913-0005H	delta-BHC	19.8	ug/kg	U
X10C0500913	0500913-0005H	Dieldrin	39.7	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0005H	Endosulfan I	19.8	ug/kg	U
X10C0500913	0500913-0005H	Endosulfan II	39.7	ug/kg	U
X10C0500913	0500913-0005H	Endosulfan sulfate	39.7	ug/kg	U
X10C0500913	0500913-0005H	Endrin	39.7	ug/kg	U
X10C0500913	0500913-0005H	Endrin aldehyde	39.7	ug/kg	U
X10C0500913	0500913-0005H	Endrin ketone	39.7	ug/kg	U
X10C0500913	0500913-0005H	gamma-Chlordane	19.8	ug/kg	U
X10C0500913	0500913-0005H	Heptachlor	19.8	ug/kg	U
X10C0500913	0500913-0005H	Heptachlor epoxide	19.8	ug/kg	U
X10C0500913	0500913-0005H	Lindane	19.8	ug/kg	U
X10C0500913	0500913-0005H	Methoxychlor	198	ug/kg	U
X10C0500913	0500913-0005H	Toxaphene	496	ug/kg	U
X10C0500913	0500913-0005H	1,2,4-Trichlorobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dichlorobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,3-Dichlorobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,4-Dichlorobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	2,2'-Dichlorodiisopropyl ether	10000	ug/kg	UJ
X10C0500913	0500913-0005H	2,3,4,6-Tetrachlorophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2,4,5-Trichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2,4,6-Trichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2,4-Dichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2,4-Dimethylphenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2,4-Dinitrophenol	20000	ug/kg	U
X10C0500913	0500913-0005H	2,4-Dinitrotoluene	10000	ug/kg	U
X10C0500913	0500913-0005H	2,6-Dinitrotoluene	10000	ug/kg	U
X10C0500913	0500913-0005H	2-Chloronaphthalene	1000	ug/kg	U
X10C0500913	0500913-0005H	2-Chlorophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2-Methyl-4,6-dinitrophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2-Methylnaphthalene	1000	ug/kg	U
X10C0500913	0500913-0005H	2-Methylphenol	10000	ug/kg	U
X10C0500913	0500913-0005H	2-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0005H	2-Nitrophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	3,3'-Dichlorobenzidine	10000	ug/kg	U
X10C0500913	0500913-0005H	3-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0005H	4-Bromophenyl phenyl ether	10000	ug/kg	U
X10C0500913	0500913-0005H	4-Chloro-3-methylphenol	10000	ug/kg	U
X10C0500913	0500913-0005H	4-Chlorobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0005H	4-Chlorophenyl phenyl ether	10000	ug/kg	U
X10C0500913	0500913-0005H	4-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0005H	4-Nitrophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	Acenaphthene	1000	ug/kg	U
X10C0500913	0500913-0005H	Acenaphthylene	1000	ug/kg	U
X10C0500913	0500913-0005H	Acetophenone	10000	ug/kg	U
X10C0500913	0500913-0005H	Anthracene	1000	ug/kg	U
X10C0500913	0500913-0005H	Benz(a)anthracene	1000	ug/kg	U
X10C0500913	0500913-0005H	Benzenemethanol	10000	ug/kg	U
X10C0500913	0500913-0005H	Benzidine	10000	ug/kg	U
X10C0500913	0500913-0005H	Benzo(a)pyrene	1000	ug/kg	U
X10C0500913	0500913-0005H	Benzo(b)fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0005H	Benzo(ghi)perylene	1000	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0005H	Benzo(k)fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0005H	Benzoic acid	20000	ug/kg	U
X10C0500913	0500913-0005H	Bis(2-chloroethoxy)methane	10000	ug/kg	U
X10C0500913	0500913-0005H	Bis(2-chloroethyl) ether	10000	ug/kg	U
X10C0500913	0500913-0005H	Bis(2-ethylhexyl)phthalate	50400	ug/kg	J
X10C0500913	0500913-0005H	Butyl benzyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0005H	Carbazole	1000	ug/kg	U
X10C0500913	0500913-0005H	Chrysene	1000	ug/kg	U
X10C0500913	0500913-0005H	Dibenz(a,h)anthracene	1000	ug/kg	U
X10C0500913	0500913-0005H	Dibenzofuran	10000	ug/kg	U
X10C0500913	0500913-0005H	Diethyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0005H	Dimethyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0005H	Di-n-butyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0005H	Di-n-octylphthalate	10000	ug/kg	U
X10C0500913	0500913-0005H	Diphenylamine	10000	ug/kg	U
X10C0500913	0500913-0005H	Fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0005H	Fluorene	1000	ug/kg	U
X10C0500913	0500913-0005H	Hexachlorobenzene	10000	ug/kg	U
X10C0500913	0500913-0005H	Hexachlorobutadiene	10000	ug/kg	U
X10C0500913	0500913-0005H	Hexachlorocyclopentadiene	10000	ug/kg	U
X10C0500913	0500913-0005H	Hexachloroethane	10000	ug/kg	U
X10C0500913	0500913-0005H	Indeno(1,2,3-cd)pyrene	1000	ug/kg	U
X10C0500913	0500913-0005H	Isophorone	10000	ug/kg	U
X10C0500913	0500913-0005H	m+p Methylphenol	10000	ug/kg	U
X10C0500913	0500913-0005H	Naphthalene	1000	ug/kg	U
X10C0500913	0500913-0005H	Nitrobenzene	10000	ug/kg	U
X10C0500913	0500913-0005H	N-Nitroso-di-n-propylamine	10000	ug/kg	U
X10C0500913	0500913-0005H	Pentachlorophenol	10000	ug/kg	U
X10C0500913	0500913-0005H	Phenanthrene	1650	ug/kg	=
X10C0500913	0500913-0005H	Phenol	12700	ug/kg	=
X10C0500913	0500913-0005H	Pyridine	10000	ug/kg	U
X10C0500913	0500913-0005H	(1,1-Dimethylethyl)benzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	(1-Methylpropyl)benzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1,1,2-Tetrachloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1,1-Trichloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1,2,2-Tetrachloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1,2-Trichloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1-Dichloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1-Dichloroethene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,1-Dichloropropene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2,3-Trichlorobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2,3-Trichloropropane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2,4-Trimethylbenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dibromo-3-chloropropane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dibromoethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dichloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dichloroethene	417	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dichloropropane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,2-Dimethylbenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1,3,5-Trimethylbenzene	208	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0005H	1,3-Dichloropropane	208	ug/kg	UJ
X10C0500913	0500913-0005H	1-Chloro-4-methylbenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	1-Methyl-4-(1-methylethyl)benzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	2,2-Dichloropropane	208	ug/kg	UJ
X10C0500913	0500913-0005H	2-Butanone	1040	ug/kg	UJ
X10C0500913	0500913-0005H	2-Hexanone	1040	ug/kg	UJ
X10C0500913	0500913-0005H	4-Methyl-2-pentanone	1040	ug/kg	UJ
X10C0500913	0500913-0005H	Acetone	1040	ug/kg	UJ
X10C0500913	0500913-0005H	Acetonitrile	5210	ug/kg	UJ
X10C0500913	0500913-0005H	Acrolein	1040	ug/kg	UJ
X10C0500913	0500913-0005H	Acrylonitrile	1040	ug/kg	UJ
X10C0500913	0500913-0005H	Benzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Bromobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Bromochloromethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Bromodichloromethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Bromoform	208	ug/kg	UJ
X10C0500913	0500913-0005H	Bromomethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Butylbenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Carbon disulfide	1040	ug/kg	UJ
X10C0500913	0500913-0005H	Carbon tetrachloride	208	ug/kg	UJ
X10C0500913	0500913-0005H	Chlorobenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Chloroethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Chloroform	208	ug/kg	UJ
X10C0500913	0500913-0005H	Chloromethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	cis-1,2-Dichloroethene	208	ug/kg	UJ
X10C0500913	0500913-0005H	cis-1,3-Dichloropropene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Cumene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Dibromochloromethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Dibromomethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Dichlorodifluoromethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Ethylbenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Hexane	1040	ug/kg	UJ
X10C0500913	0500913-0005H	M + P Xylene	417	ug/kg	UJ
X10C0500913	0500913-0005H	Methanol	2220	ug/kg	U
X10C0500913	0500913-0005H	Methyl methacrylate	1040	ug/kg	UJ
X10C0500913	0500913-0005H	Methylcyclohexane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Methylene chloride	1040	ug/kg	UJ
X10C0500913	0500913-0005H	o-Chlorotoluene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Propylbenzene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Propylene glycol	22200	ug/kg	U
X10C0500913	0500913-0005H	Styrene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Tetrachloroethene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Toluene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Total Xylene	625	ug/kg	UJ
X10C0500913	0500913-0005H	trans-1,2-Dichloroethene	208	ug/kg	UJ
X10C0500913	0500913-0005H	trans-1,3-Dichloropropene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Trichloroethene	208	ug/kg	UJ
X10C0500913	0500913-0005H	Trichlorofluoromethane	208	ug/kg	UJ
X10C0500913	0500913-0005H	Vinyl chloride	208	ug/kg	UJ
X10C0500913	0500913-0006H	Americium-241	0.007	pCi/g	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0006H	Carbon-14	1.5	pCi/g	U
X10C0500913	0500913-0006H	Cesium-137	31.4	pCi/g	=
X10C0500913	0500913-0006H	Cobalt-60	0.005	pCi/g	U
X10C0500913	0500913-0006H	Curium-243/244	0.003	pCi/g	U
X10C0500913	0500913-0006H	Iodine-129	-1.37	pCi/g	UJ
X10C0500913	0500913-0006H	Lead-214	0.059	pCi/g	U
X10C0500913	0500913-0006H	Plutonium-238	-0.004	pCi/g	U
X10C0500913	0500913-0006H	Plutonium-239/240	-0.002	pCi/g	U
X10C0500913	0500913-0006H	Plutonium-242	-0.028	pCi/g	U
X10C0500913	0500913-0006H	Plutonium-244	-0.0065	pCi/g	U
X10C0500913	0500913-0006H	Protactinium-233	-0.01	pCi/g	U
X10C0500913	0500913-0006H	Radioactive Strontium (Total)	2.62	pCi/g	=
X10C0500913	0500913-0006H	Technetium-99	0.02	pCi/g	U
X10C0500913	0500913-0006H	Thorium-228	0.038	pCi/g	=
X10C0500913	0500913-0006H	Thorium-230	0.026	pCi/g	U
X10C0500913	0500913-0006H	Thorium-232	-0.002	pCi/g	U
X10C0500913	0500913-0006H	Tritium	-0.5	pCi/g	U
X10C0500913	0500913-0006H	Uranium-233/234	0.0113	pCi/g	=
X10C0500913	0500913-0006H	Uranium-235/236	-0.002	pCi/g	U
X10C0500913	0500913-0006H	Uranium-238	-0.0037	pCi/g	U
X10C0500913	0500913-0006H	Aluminum	115.3	mg/kg	=
X10C0500913	0500913-0006H	Antimony	10.9	mg/kg	=
X10C0500913	0500913-0006H	Arsenic	0.4	mg/kg	U
X10C0500913	0500913-0006H	Barium	1.32	mg/kg	=
X10C0500913	0500913-0006H	Beryllium	0.1	mg/kg	UJ
X10C0500913	0500913-0006H	Boron	0.46	mg/kg	J
X10C0500913	0500913-0006H	Cadmium	0.2	mg/kg	U
X10C0500913	0500913-0006H	Calcium	1773.3	mg/kg	J
X10C0500913	0500913-0006H	Chromium	5.44	mg/kg	=
X10C0500913	0500913-0006H	Cobalt	0.2	mg/kg	U
X10C0500913	0500913-0006H	Copper	11.05	mg/kg	=
X10C0500913	0500913-0006H	Iron	102.5	mg/kg	=
X10C0500913	0500913-0006H	Lead	18.8	mg/kg	=
X10C0500913	0500913-0006H	Lithium	1	mg/kg	UJ
X10C0500913	0500913-0006H	Magnesium	98.6	mg/kg	J
X10C0500913	0500913-0006H	Manganese	3.32	mg/kg	=
X10C0500913	0500913-0006H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0006H	Molybdenum	1	mg/kg	U
X10C0500913	0500913-0006H	Nickel	1.5	mg/kg	=
X10C0500913	0500913-0006H	Potassium	93	mg/kg	=
X10C0500913	0500913-0006H	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0006H	Silver	0.4	mg/kg	U
X10C0500913	0500913-0006H	Sodium	78.3	mg/kg	J
X10C0500913	0500913-0006H	Strontium	2.3	mg/kg	=
X10C0500913	0500913-0006H	Tin	1	mg/kg	U
X10C0500913	0500913-0006H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0006H	Zinc	223.2	mg/kg	J
X10C0500913	0500913-0006H	1,2,4-Trichlorobenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dichlorobenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,3-Dichlorobenzene	238	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0006H	1,4-Dichlorobenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	2,2'-Dichlorodiisopropyl ether	9570	ug/kg	UJ
X10C0500913	0500913-0006H	2,3,4,6-Tetrachlorophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2,4,5-Trichlorophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2,4,6-Trichlorophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2,4-Dichlorophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2,4-Dimethylphenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2,4-Dinitrophenol	19100	ug/kg	U
X10C0500913	0500913-0006H	2,4-Dinitrotoluene	9570	ug/kg	U
X10C0500913	0500913-0006H	2,6-Dinitrotoluene	9570	ug/kg	U
X10C0500913	0500913-0006H	2-Chloronaphthalene	957	ug/kg	U
X10C0500913	0500913-0006H	2-Chlorophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2-Methyl-4,6-dinitrophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2-Methylnaphthalene	957	ug/kg	U
X10C0500913	0500913-0006H	2-Methylphenol	9570	ug/kg	U
X10C0500913	0500913-0006H	2-Nitrobenzenamine	9570	ug/kg	U
X10C0500913	0500913-0006H	2-Nitrophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	3,3'-Dichlorobenzidine	9570	ug/kg	U
X10C0500913	0500913-0006H	3-Nitrobenzenamine	9570	ug/kg	U
X10C0500913	0500913-0006H	4-Bromophenyl phenyl ether	9570	ug/kg	U
X10C0500913	0500913-0006H	4-Chloro-3-methylphenol	9570	ug/kg	U
X10C0500913	0500913-0006H	4-Chlorobenzenamine	9570	ug/kg	U
X10C0500913	0500913-0006H	4-Chlorophenyl phenyl ether	9570	ug/kg	U
X10C0500913	0500913-0006H	4-Nitrobenzenamine	9570	ug/kg	U
X10C0500913	0500913-0006H	4-Nitrophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	Acenaphthene	957	ug/kg	U
X10C0500913	0500913-0006H	Acenaphthylene	957	ug/kg	U
X10C0500913	0500913-0006H	Acetophenone	9570	ug/kg	U
X10C0500913	0500913-0006H	Anthracene	957	ug/kg	U
X10C0500913	0500913-0006H	Benz(a)anthracene	957	ug/kg	U
X10C0500913	0500913-0006H	Benzenemethanol	9570	ug/kg	U
X10C0500913	0500913-0006H	Benzidine	9570	ug/kg	U
X10C0500913	0500913-0006H	Benzo(a)pyrene	957	ug/kg	U
X10C0500913	0500913-0006H	Benzo(b)fluoranthene	957	ug/kg	U
X10C0500913	0500913-0006H	Benzo(ghi)perylene	957	ug/kg	U
X10C0500913	0500913-0006H	Benzo(k)fluoranthene	957	ug/kg	U
X10C0500913	0500913-0006H	Benzoic acid	19100	ug/kg	U
X10C0500913	0500913-0006H	Bis(2-chloroethoxy)methane	9570	ug/kg	U
X10C0500913	0500913-0006H	Bis(2-chloroethyl) ether	9570	ug/kg	U
X10C0500913	0500913-0006H	Bis(2-ethylhexyl)phthalate	683000	ug/kg	=
X10C0500913	0500913-0006H	Butyl benzyl phthalate	9570	ug/kg	U
X10C0500913	0500913-0006H	Carbazole	957	ug/kg	U
X10C0500913	0500913-0006H	Chrysene	957	ug/kg	U
X10C0500913	0500913-0006H	Dibenz(a,h)anthracene	957	ug/kg	U
X10C0500913	0500913-0006H	Dibenzofuran	9570	ug/kg	U
X10C0500913	0500913-0006H	Diethyl phthalate	9570	ug/kg	U
X10C0500913	0500913-0006H	Dimethyl phthalate	9570	ug/kg	U
X10C0500913	0500913-0006H	Di-n-butyl phthalate	9570	ug/kg	U
X10C0500913	0500913-0006H	Di-n-octylphthalate	87800	ug/kg	J
X10C0500913	0500913-0006H	Diphenylamine	9570	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0006H	Fluoranthene	957	ug/kg	U
X10C0500913	0500913-0006H	Fluorene	957	ug/kg	U
X10C0500913	0500913-0006H	Hexachlorobenzene	9570	ug/kg	U
X10C0500913	0500913-0006H	Hexachlorobutadiene	9570	ug/kg	U
X10C0500913	0500913-0006H	Hexachlorocyclopentadiene	9570	ug/kg	U
X10C0500913	0500913-0006H	Hexachloroethane	9570	ug/kg	U
X10C0500913	0500913-0006H	Indeno(1,2,3-cd)pyrene	957	ug/kg	U
X10C0500913	0500913-0006H	Isophorone	9570	ug/kg	U
X10C0500913	0500913-0006H	m+p Methylphenol	9570	ug/kg	U
X10C0500913	0500913-0006H	Naphthalene	957	ug/kg	U
X10C0500913	0500913-0006H	Nitrobenzene	9570	ug/kg	U
X10C0500913	0500913-0006H	N-Nitroso-di-n-propylamine	9570	ug/kg	U
X10C0500913	0500913-0006H	Pentachlorophenol	9570	ug/kg	U
X10C0500913	0500913-0006H	Phenanthrene	3420	ug/kg	=
X10C0500913	0500913-0006H	Phenol	9570	ug/kg	U
X10C0500913	0500913-0006H	Pyridine	9570	ug/kg	U
X10C0500913	0500913-0006H	(1,1-Dimethylethyl)benzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	(1-Methylpropyl)benzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1,1,2-Tetrachloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1,1-Trichloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1,2,2-Tetrachloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1,2-Trichloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1-Dichloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1-Dichloroethene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,1-Dichloropropene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2,3-Trichlorobenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2,3-Trichloropropane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2,4-Trimethylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dibromo-3-chloropropane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dibromoethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dichloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dichloroethene	476	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dichloropropane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,2-Dimethylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,3,5-Trimethylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1,3-Dichloropropane	238	ug/kg	UJ
X10C0500913	0500913-0006H	1-Chloro-4-methylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	1-Methyl-4-(1-methylethyl)benzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	2,2-Dichloropropane	238	ug/kg	UJ
X10C0500913	0500913-0006H	2-Butanone	1190	ug/kg	UJ
X10C0500913	0500913-0006H	2-Hexanone	1190	ug/kg	UJ
X10C0500913	0500913-0006H	4-Methyl-2-pentanone	1190	ug/kg	UJ
X10C0500913	0500913-0006H	Acetone	1190	ug/kg	UJ
X10C0500913	0500913-0006H	Acetonitrile	5950	ug/kg	UJ
X10C0500913	0500913-0006H	Acrolein	1190	ug/kg	UJ
X10C0500913	0500913-0006H	Acrylonitrile	1190	ug/kg	UJ
X10C0500913	0500913-0006H	Benzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Bromobenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Bromochloromethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Bromodichloromethane	238	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
X10C0500913	0500913-0006H	Bromoform	238	ug/kg	UJ
X10C0500913	0500913-0006H	Bromomethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Butylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Carbon disulfide	1190	ug/kg	UJ
X10C0500913	0500913-0006H	Carbon tetrachloride	238	ug/kg	UJ
X10C0500913	0500913-0006H	Chlorobenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Chloroethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Chloroform	238	ug/kg	UJ
X10C0500913	0500913-0006H	Chloromethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	cis-1,2-Dichloroethene	238	ug/kg	UJ
X10C0500913	0500913-0006H	cis-1,3-Dichloropropene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Cumene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Dibromochloromethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Dibromomethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Dichlorodifluoromethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Ethylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Hexane	1190	ug/kg	UJ
X10C0500913	0500913-0006H	M + P Xylene	476	ug/kg	UJ
X10C0500913	0500913-0006H	Methanol	7360	ug/kg	=
X10C0500913	0500913-0006H	Methyl methacrylate	1190	ug/kg	UJ
X10C0500913	0500913-0006H	Methylcyclohexane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Methylene chloride	1190	ug/kg	UJ
X10C0500913	0500913-0006H	o-Chlorotoluene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Propylbenzene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Propylene glycol	22500	ug/kg	U
X10C0500913	0500913-0006H	Styrene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Tetrachloroethene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Toluene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Total Xylene	714	ug/kg	UJ
X10C0500913	0500913-0006H	trans-1,2-Dichloroethene	238	ug/kg	UJ
X10C0500913	0500913-0006H	trans-1,3-Dichloropropene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Trichloroethene	238	ug/kg	UJ
X10C0500913	0500913-0006H	Trichlorofluoromethane	238	ug/kg	UJ
X10C0500913	0500913-0006H	Vinyl chloride	238	ug/kg	UJ
X10C0500913	0500913-0007H	Total Uranium	0.102	pCi/g	U
X10C0500913	0500913-0007H	Americium-241	0.164	pCi/g	=
X10C0500913	0500913-0007H	Carbon-14	8.1	pCi/g	=
X10C0500913	0500913-0007H	Cesium-137	970	pCi/g	=
X10C0500913	0500913-0007H	Cobalt-60	0.27	pCi/g	U
X10C0500913	0500913-0007H	Curium-243/244	-0.015	pCi/g	U
X10C0500913	0500913-0007H	Iodine-129	-139	pCi/g	UJ
X10C0500913	0500913-0007H	Lead-214	0.6	pCi/g	U
X10C0500913	0500913-0007H	Plutonium-238	0.02	pCi/g	U
X10C0500913	0500913-0007H	Plutonium-239/240	0.007	pCi/g	U
X10C0500913	0500913-0007H	Plutonium-242	-0.0073	pCi/g	U
X10C0500913	0500913-0007H	Plutonium-244	-0.0037	pCi/g	U
X10C0500913	0500913-0007H	Protactinium-233	-1.2	pCi/g	U
X10C0500913	0500913-0007H	Radioactive Strontium (Total)	2361	pCi/g	=
X10C0500913	0500913-0007H	Technetium-99	3.5	pCi/g	=
X10C0500913	0500913-0007H	Thorium-228	0.158	pCi/g	=

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0007H	Thorium-230	0.056	pCi/g	=
X10C0500913	0500913-0007H	Thorium-232	0.073	pCi/g	=
X10C0500913	0500913-0007H	Tritium	9.5	pCi/g	=
X10C0500913	0500913-0007H	Uranium-233/234	0.055	pCi/g	=
X10C0500913	0500913-0007H	Uranium-235/236	-0.005	pCi/g	U
X10C0500913	0500913-0007H	Uranium-238	0.052	pCi/g	=
X10C0500913	0500913-0007H	Aluminum	14902.9	mg/kg	=
X10C0500913	0500913-0007H	Antimony	21.1	mg/kg	=
X10C0500913	0500913-0007H	Arsenic	15.17	mg/kg	=
X10C0500913	0500913-0007H	Barium	41.61	mg/kg	=
X10C0500913	0500913-0007H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0007H	Boron	44.5	mg/kg	=
X10C0500913	0500913-0007H	Cadmium	1.82	mg/kg	=
X10C0500913	0500913-0007H	Calcium	2805.4	mg/kg	J
X10C0500913	0500913-0007H	Chromium	120.75	mg/kg	=
X10C0500913	0500913-0007H	Cobalt	35.45	mg/kg	=
X10C0500913	0500913-0007H	Copper	217.04	mg/kg	=
X10C0500913	0500913-0007H	Iron	867339.9	mg/kg	=
X10C0500913	0500913-0007H	Lead	53.3	mg/kg	=
X10C0500913	0500913-0007H	Lithium	3.6	mg/kg	=
X10C0500913	0500913-0007H	Magnesium	563.2	mg/kg	=
X10C0500913	0500913-0007H	Manganese	1525.36	mg/kg	=
X10C0500913	0500913-0007H	Molybdenum	12.9	mg/kg	J
X10C0500913	0500913-0007H	Nickel	125.46	mg/kg	=
X10C0500913	0500913-0007H	Potassium	586355.4	mg/kg	=
X10C0500913	0500913-0007H	Selenium	5.65	mg/kg	=
X10C0500913	0500913-0007H	Silver	0.71	mg/kg	J
X10C0500913	0500913-0007H	Sodium	86380.7	mg/kg	=
X10C0500913	0500913-0007H	Strontium	5.4	mg/kg	=
X10C0500913	0500913-0007H	Thallium	1.2	mg/kg	=
X10C0500913	0500913-0007H	Tin	21.5	mg/kg	=
X10C0500913	0500913-0007H	Vanadium	11.2	mg/kg	=
X10C0500913	0500913-0007H	Zinc	30246.5	mg/kg	J
X10C0500913	0500913-0008H	Total Uranium	0.032	pCi/g	U
X10C0500913	0500913-0008H	Americium-241	0.006	pCi/g	U
X10C0500913	0500913-0008H	Carbon-14	0.106	pCi/g	=
X10C0500913	0500913-0008H	Cesium-137	0.387	pCi/g	=
X10C0500913	0500913-0008H	Cobalt-60	0.014	pCi/g	U
X10C0500913	0500913-0008H	Curium-243/244	0.013	pCi/g	U
X10C0500913	0500913-0008H	Iodine-129	0.01	pCi/g	U
X10C0500913	0500913-0008H	Lead-214	-0.04	pCi/g	U
X10C0500913	0500913-0008H	Plutonium-238	0.008	pCi/g	U
X10C0500913	0500913-0008H	Plutonium-239/240	0.014	pCi/g	U
X10C0500913	0500913-0008H	Plutonium-242	-0.006	pCi/g	U
X10C0500913	0500913-0008H	Plutonium-244	-0.0019	pCi/g	U
X10C0500913	0500913-0008H	Protactinium-233	0.006	pCi/g	U
X10C0500913	0500913-0008H	Radioactive Strontium (Total)	0.94	pCi/g	=
X10C0500913	0500913-0008H	Technetium-99	0.35	pCi/g	U
X10C0500913	0500913-0008H	Thorium-228	0.018	pCi/g	U
X10C0500913	0500913-0008H	Thorium-230	0.006	pCi/g	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0008H	Thorium-232	0.0101	pCi/g	UJ
X10C0500913	0500913-0008H	Tritium	0.06	pCi/g	U
X10C0500913	0500913-0008H	Uranium-233/234	0.02	pCi/g	U
X10C0500913	0500913-0008H	Uranium-235/236	0.0028	pCi/g	U
X10C0500913	0500913-0008H	Uranium-238	0.0089	pCi/g	=
X10C0500913	0500913-0008H	Aluminum	158.4	mg/kg	=
X10C0500913	0500913-0008H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0008H	Arsenic	2.7	mg/kg	=
X10C0500913	0500913-0008H	Barium	8.23	mg/kg	=
X10C0500913	0500913-0008H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0008H	Boron	2.08	mg/kg	=
X10C0500913	0500913-0008H	Cadmium	0.44	mg/kg	=
X10C0500913	0500913-0008H	Calcium	5602.8	mg/kg	J
X10C0500913	0500913-0008H	Chromium	18.85	mg/kg	=
X10C0500913	0500913-0008H	Cobalt	2.35	mg/kg	=
X10C0500913	0500913-0008H	Copper	16.54	mg/kg	=
X10C0500913	0500913-0008H	Iron	87053.7	mg/kg	=
X10C0500913	0500913-0008H	Lead	9.5	mg/kg	=
X10C0500913	0500913-0008H	Lithium	1	mg/kg	U
X10C0500913	0500913-0008H	Magnesium	975.7	mg/kg	=
X10C0500913	0500913-0008H	Manganese	289.27	mg/kg	=
X10C0500913	0500913-0008H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0008H	Molybdenum	3.1	mg/kg	J
X10C0500913	0500913-0008H	Nickel	10.93	mg/kg	=
X10C0500913	0500913-0008H	Potassium	351.6	mg/kg	=
X10C0500913	0500913-0008H	Selenium	0.8	mg/kg	=
X10C0500913	0500913-0008H	Silver	0.4	mg/kg	UJ
X10C0500913	0500913-0008H	Sodium	710.4	mg/kg	=
X10C0500913	0500913-0008H	Strontium	9.8	mg/kg	=
X10C0500913	0500913-0008H	Thallium	0.5	mg/kg	U
X10C0500913	0500913-0008H	Tin	5.5	mg/kg	=
X10C0500913	0500913-0008H	Vanadium	1.5	mg/kg	=
X10C0500913	0500913-0008H	Zinc	4145.6	mg/kg	J
X10C0500913	0500913-0008H	1,2,4-Trichlorobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dichlorobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,3-Dichlorobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,4-Dichlorobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	2,2'-Dichlorodiisopropyl ether	10000	ug/kg	UJ
X10C0500913	0500913-0008H	2,3,4,6-Tetrachlorophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2,4,5-Trichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2,4,6-Trichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2,4-Dichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2,4-Dimethylphenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2,4-Dinitrophenol	20000	ug/kg	UJ
X10C0500913	0500913-0008H	2,4-Dinitrotoluene	10000	ug/kg	U
X10C0500913	0500913-0008H	2,6-Dinitrotoluene	10000	ug/kg	U
X10C0500913	0500913-0008H	2-Chloronaphthalene	1000	ug/kg	U
X10C0500913	0500913-0008H	2-Chlorophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2-Methyl-4,6-dinitrophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2-Methylnaphthalene	1000	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0008H	2-Methylphenol	10000	ug/kg	U
X10C0500913	0500913-0008H	2-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0008H	2-Nitrophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	3,3'-Dichlorobenzidine	10000	ug/kg	U
X10C0500913	0500913-0008H	3-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0008H	4-Bromophenyl phenyl ether	10000	ug/kg	U
X10C0500913	0500913-0008H	4-Chloro-3-methylphenol	10000	ug/kg	U
X10C0500913	0500913-0008H	4-Chlorobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0008H	4-Chlorophenyl phenyl ether	10000	ug/kg	U
X10C0500913	0500913-0008H	4-Nitrobenzenamine	10000	ug/kg	UJ
X10C0500913	0500913-0008H	4-Nitrophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	Acenaphthene	1000	ug/kg	U
X10C0500913	0500913-0008H	Acenaphthylene	1000	ug/kg	U
X10C0500913	0500913-0008H	Acetophenone	10000	ug/kg	U
X10C0500913	0500913-0008H	Anthracene	1000	ug/kg	U
X10C0500913	0500913-0008H	Benz(a)anthracene	1000	ug/kg	U
X10C0500913	0500913-0008H	Benzenemethanol	10000	ug/kg	U
X10C0500913	0500913-0008H	Benzidine	10000	ug/kg	UJ
X10C0500913	0500913-0008H	Benzo(a)pyrene	1000	ug/kg	U
X10C0500913	0500913-0008H	Benzo(b)fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0008H	Benzo(ghi)perylene	1000	ug/kg	U
X10C0500913	0500913-0008H	Benzo(k)fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0008H	Benzoic acid	20000	ug/kg	U
X10C0500913	0500913-0008H	Bis(2-chloroethoxy)methane	10000	ug/kg	U
X10C0500913	0500913-0008H	Bis(2-chloroethyl) ether	10000	ug/kg	U
X10C0500913	0500913-0008H	Bis(2-ethylhexyl)phthalate	117000	ug/kg	=
X10C0500913	0500913-0008H	Butyl benzyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0008H	Carbazole	1000	ug/kg	UJ
X10C0500913	0500913-0008H	Chrysene	1000	ug/kg	U
X10C0500913	0500913-0008H	Dibenz(a,h)anthracene	1000	ug/kg	U
X10C0500913	0500913-0008H	Dibenzofuran	10000	ug/kg	U
X10C0500913	0500913-0008H	Diethyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0008H	Dimethyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0008H	Di-n-butyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0008H	Di-n-octylphthalate	10000	ug/kg	U
X10C0500913	0500913-0008H	Diphenylamine	10000	ug/kg	U
X10C0500913	0500913-0008H	Fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0008H	Fluorene	1000	ug/kg	U
X10C0500913	0500913-0008H	Hexachlorobenzene	10000	ug/kg	U
X10C0500913	0500913-0008H	Hexachlorobutadiene	10000	ug/kg	U
X10C0500913	0500913-0008H	Hexachlorocyclopentadiene	10000	ug/kg	U
X10C0500913	0500913-0008H	Hexachloroethane	10000	ug/kg	U
X10C0500913	0500913-0008H	Indeno(1,2,3-cd)pyrene	1000	ug/kg	U
X10C0500913	0500913-0008H	Isophorone	10000	ug/kg	U
X10C0500913	0500913-0008H	m+p Methylphenol	10000	ug/kg	U
X10C0500913	0500913-0008H	Naphthalene	1000	ug/kg	U
X10C0500913	0500913-0008H	Nitrobenzene	10000	ug/kg	U
X10C0500913	0500913-0008H	N-Nitroso-di-n-propylamine	10000	ug/kg	U
X10C0500913	0500913-0008H	Pentachlorophenol	10000	ug/kg	U
X10C0500913	0500913-0008H	Phenanthrene	1000	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0008H	Phenol	18700	ug/kg	=
X10C0500913	0500913-0008H	Pyridine	10000	ug/kg	U
X10C0500913	0500913-0008H	(1,1-Dimethylethyl)benzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	(1-Methylpropyl)benzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1,1,2-Tetrachloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1,1-Trichloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1,2,2-Tetrachloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1,2-Trichloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1-Dichloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1-Dichloroethene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,1-Dichloropropene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2,3-Trichlorobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2,3-Trichloropropane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2,4-Trimethylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dibromo-3-chloropropane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dibromoethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dichloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dichloroethene	526	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dichloropropane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,2-Dimethylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,3,5-Trimethylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1,3-Dichloropropane	263	ug/kg	UJ
X10C0500913	0500913-0008H	1-Chloro-4-methylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	1-Methyl-4-(1-methylethyl)benzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	2,2-Dichloropropane	263	ug/kg	UJ
X10C0500913	0500913-0008H	2-Butanone	1320	ug/kg	UJ
X10C0500913	0500913-0008H	2-Hexanone	1320	ug/kg	UJ
X10C0500913	0500913-0008H	4-Methyl-2-pentanone	1320	ug/kg	UJ
X10C0500913	0500913-0008H	Acetone	1320	ug/kg	UJ
X10C0500913	0500913-0008H	Acetonitrile	6580	ug/kg	UJ
X10C0500913	0500913-0008H	Acrolein	1320	ug/kg	UJ
X10C0500913	0500913-0008H	Acrylonitrile	1320	ug/kg	UJ
X10C0500913	0500913-0008H	Benzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Bromobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Bromochloromethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Bromodichloromethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Bromoform	263	ug/kg	UJ
X10C0500913	0500913-0008H	Bromomethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Butylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Carbon disulfide	18200	ug/kg	J
X10C0500913	0500913-0008H	Carbon tetrachloride	263	ug/kg	UJ
X10C0500913	0500913-0008H	Chlorobenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Chloroethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Chloroform	263	ug/kg	UJ
X10C0500913	0500913-0008H	Chloromethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	cis-1,2-Dichloroethene	263	ug/kg	UJ
X10C0500913	0500913-0008H	cis-1,3-Dichloropropene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Cumene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Dibromochloromethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Dibromomethane	263	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0008H	Dichlorodifluoromethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Ethylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Hexane	1320	ug/kg	UJ
X10C0500913	0500913-0008H	M + P Xylene	526	ug/kg	UJ
X10C0500913	0500913-0008H	Methanol	5050	ug/kg	=
X10C0500913	0500913-0008H	Methyl methacrylate	1320	ug/kg	UJ
X10C0500913	0500913-0008H	Methylcyclohexane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Methylene chloride	1320	ug/kg	UJ
X10C0500913	0500913-0008H	o-Chlorotoluene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Propylbenzene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Propylene glycol	48100	ug/kg	U
X10C0500913	0500913-0008H	Styrene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Tetrachloroethene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Toluene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Total Xylene	789	ug/kg	UJ
X10C0500913	0500913-0008H	trans-1,2-Dichloroethene	263	ug/kg	UJ
X10C0500913	0500913-0008H	trans-1,3-Dichloropropene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Trichloroethene	263	ug/kg	UJ
X10C0500913	0500913-0008H	Trichlorofluoromethane	263	ug/kg	UJ
X10C0500913	0500913-0008H	Vinyl chloride	263	ug/kg	UJ
X10C0500913	0500913-0009H	Americium-241	0.007	pCi/g	U
X10C0500913	0500913-0009H	Carbon-14	3.5	pCi/g	=
X10C0500913	0500913-0009H	Cesium-137	0.568	pCi/g	=
X10C0500913	0500913-0009H	Cobalt-60	-0.01	pCi/g	U
X10C0500913	0500913-0009H	Curium-243/244	-0.002	pCi/g	U
X10C0500913	0500913-0009H	Iodine-129	-0.09	pCi/g	U
X10C0500913	0500913-0009H	Lead-214	0	pCi/g	U
X10C0500913	0500913-0009H	Plutonium-238	-0.0021	pCi/g	U
X10C0500913	0500913-0009H	Plutonium-239/240	0	pCi/g	U
X10C0500913	0500913-0009H	Plutonium-242	0	pCi/g	U
X10C0500913	0500913-0009H	Plutonium-244	-0.0041	pCi/g	U
X10C0500913	0500913-0009H	Protactinium-233	-0.011	pCi/g	U
X10C0500913	0500913-0009H	Radioactive Strontium (Total)	1	pCi/g	=
X10C0500913	0500913-0009H	Technetium-99	0.43	pCi/g	U
X10C0500913	0500913-0009H	Thorium-228	0.024	pCi/g	U
X10C0500913	0500913-0009H	Thorium-230	0.027	pCi/g	=
X10C0500913	0500913-0009H	Thorium-232	0.0051	pCi/g	U
X10C0500913	0500913-0009H	Tritium	10.1	pCi/g	=
X10C0500913	0500913-0009H	Uranium-233/234	0.035	pCi/g	=
X10C0500913	0500913-0009H	Uranium-235/236	-0.0024	pCi/g	U
X10C0500913	0500913-0009H	Uranium-238	0.023	pCi/g	=
X10C0500913	0500913-0009H	2,4-D	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Silvex	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0009H	Chlordane	0.0025	mg/L	UJ
X10C0500913	0500913-0009H	Endrin	0.0004	mg/L	UJ
X10C0500913	0500913-0009H	Heptachlor	0.0002	mg/L	UJ
X10C0500913	0500913-0009H	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0500913	0500913-0009H	Lindane	0.0002	mg/L	UJ
X10C0500913	0500913-0009H	Methoxychlor	0.002	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0009H	Toxaphene	0.005	mg/L	UJ
X10C0500913	0500913-0009H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0009H	2,4,5-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0009H	2,4,6-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0009H	2,4-Dinitrotoluene	0.05	mg/L	UJ
X10C0500913	0500913-0009H	2-Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Hexachlorobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Hexachlorobutadiene	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Hexachloroethane	0.05	mg/L	UJ
X10C0500913	0500913-0009H	m+p Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Nitrobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Pentachlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Pyridine	0.05	mg/L	UJ
X10C0500913	0500913-0009H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0009H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0009H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0009H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0009H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0009H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0009H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0009H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0009H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0009H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0009H	2,4-D	57.2	ug/kg	U
X10C0500913	0500913-0009H	Silvex	57.2	ug/kg	U
X10C0500913	0500913-0009H	Aluminum	89.1	mg/kg	=
X10C0500913	0500913-0009H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0009H	Arsenic	0.4	mg/kg	U
X10C0500913	0500913-0009H	Barium	16.16	mg/kg	=
X10C0500913	0500913-0009H	Beryllium	0.1	mg/kg	UJ
X10C0500913	0500913-0009H	Boron	1.18	mg/kg	J
X10C0500913	0500913-0009H	Cadmium	0.2	mg/kg	U
X10C0500913	0500913-0009H	Calcium	4681.8	mg/kg	J
X10C0500913	0500913-0009H	Chromium	0.5	mg/kg	U
X10C0500913	0500913-0009H	Cobalt	0.2	mg/kg	U
X10C0500913	0500913-0009H	Copper	1.38	mg/kg	=
X10C0500913	0500913-0009H	Iron	52.9	mg/kg	=
X10C0500913	0500913-0009H	Lead	1	mg/kg	U
X10C0500913	0500913-0009H	Lithium	1	mg/kg	UJ
X10C0500913	0500913-0009H	Magnesium	96.2	mg/kg	J
X10C0500913	0500913-0009H	Manganese	1.59	mg/kg	=
X10C0500913	0500913-0009H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0009H	Molybdenum	1	mg/kg	U
X10C0500913	0500913-0009H	Nickel	0.54	mg/kg	=
X10C0500913	0500913-0009H	Potassium	61.9	mg/kg	=
X10C0500913	0500913-0009H	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0009H	Silver	0.4	mg/kg	U
X10C0500913	0500913-0009H	Sodium	406.7	mg/kg	J
X10C0500913	0500913-0009H	Strontium	8.7	mg/kg	=
X10C0500913	0500913-0009H	Tin	1	mg/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0009H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0009H	Zinc	70.7	mg/kg	J
X10C0500913	0500913-0009H	4,4'-DDD	102	ug/kg	U
X10C0500913	0500913-0009H	4,4'-DDE	102	ug/kg	U
X10C0500913	0500913-0009H	4,4'-DDT	102	ug/kg	U
X10C0500913	0500913-0009H	Aldrin	50.8	ug/kg	U
X10C0500913	0500913-0009H	alpha-BHC	50.8	ug/kg	U
X10C0500913	0500913-0009H	alpha-Chlordane	50.8	ug/kg	U
X10C0500913	0500913-0009H	beta-BHC	50.8	ug/kg	U
X10C0500913	0500913-0009H	delta-BHC	50.8	ug/kg	U
X10C0500913	0500913-0009H	Dieldrin	102	ug/kg	U
X10C0500913	0500913-0009H	Endosulfan I	50.8	ug/kg	U
X10C0500913	0500913-0009H	Endosulfan II	102	ug/kg	U
X10C0500913	0500913-0009H	Endosulfan sulfate	102	ug/kg	U
X10C0500913	0500913-0009H	Endrin	102	ug/kg	U
X10C0500913	0500913-0009H	Endrin aldehyde	102	ug/kg	U
X10C0500913	0500913-0009H	Endrin ketone	102	ug/kg	U
X10C0500913	0500913-0009H	gamma-Chlordane	50.8	ug/kg	U
X10C0500913	0500913-0009H	Heptachlor	50.8	ug/kg	U
X10C0500913	0500913-0009H	Heptachlor epoxide	50.8	ug/kg	U
X10C0500913	0500913-0009H	Lindane	50.8	ug/kg	U
X10C0500913	0500913-0009H	Methoxychlor	508	ug/kg	U
X10C0500913	0500913-0009H	Toxaphene	1270	ug/kg	U
X10C0500913	0500913-0009H	1,2,4-Trichlorobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dichlorobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,3-Dichlorobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,4-Dichlorobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	2,2'-Dichlorodiisopropyl ether	9660	ug/kg	UJ
X10C0500913	0500913-0009H	2,3,4,6-Tetrachlorophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2,4,5-Trichlorophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2,4,6-Trichlorophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2,4-Dichlorophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2,4-Dimethylphenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2,4-Dinitrophenol	19300	ug/kg	U
X10C0500913	0500913-0009H	2,4-Dinitrotoluene	9660	ug/kg	U
X10C0500913	0500913-0009H	2,6-Dinitrotoluene	9660	ug/kg	U
X10C0500913	0500913-0009H	2-Chloronaphthalene	966	ug/kg	U
X10C0500913	0500913-0009H	2-Chlorophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2-Methyl-4,6-dinitrophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2-Methylnaphthalene	966	ug/kg	U
X10C0500913	0500913-0009H	2-Methylphenol	9660	ug/kg	U
X10C0500913	0500913-0009H	2-Nitrobenzenamine	9660	ug/kg	U
X10C0500913	0500913-0009H	2-Nitrophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	3,3'-Dichlorobenzidine	9660	ug/kg	U
X10C0500913	0500913-0009H	3-Nitrobenzenamine	9660	ug/kg	U
X10C0500913	0500913-0009H	4-Bromophenyl phenyl ether	9660	ug/kg	U
X10C0500913	0500913-0009H	4-Chloro-3-methylphenol	9660	ug/kg	U
X10C0500913	0500913-0009H	4-Chlorobenzenamine	9660	ug/kg	U
X10C0500913	0500913-0009H	4-Chlorophenyl phenyl ether	9660	ug/kg	U
X10C0500913	0500913-0009H	4-Nitrobenzenamine	9660	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0009H	4-Nitrophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	Acenaphthene	966	ug/kg	U
X10C0500913	0500913-0009H	Acenaphthylene	966	ug/kg	U
X10C0500913	0500913-0009H	Acetophenone	9660	ug/kg	U
X10C0500913	0500913-0009H	Anthracene	966	ug/kg	U
X10C0500913	0500913-0009H	Benz(a)anthracene	966	ug/kg	U
X10C0500913	0500913-0009H	Benzenemethanol	9660	ug/kg	U
X10C0500913	0500913-0009H	Benzidine	9660	ug/kg	U
X10C0500913	0500913-0009H	Benzo(a)pyrene	966	ug/kg	U
X10C0500913	0500913-0009H	Benzo(b)fluoranthene	966	ug/kg	U
X10C0500913	0500913-0009H	Benzo(ghi)perylene	966	ug/kg	U
X10C0500913	0500913-0009H	Benzo(k)fluoranthene	966	ug/kg	U
X10C0500913	0500913-0009H	Benzoic acid	19300	ug/kg	U
X10C0500913	0500913-0009H	Bis(2-chloroethoxy)methane	9660	ug/kg	U
X10C0500913	0500913-0009H	Bis(2-chloroethyl) ether	9660	ug/kg	U
X10C0500913	0500913-0009H	Bis(2-ethylhexyl)phthalate	261000	ug/kg	=
X10C0500913	0500913-0009H	Butyl benzyl phthalate	9660	ug/kg	U
X10C0500913	0500913-0009H	Carbazole	966	ug/kg	U
X10C0500913	0500913-0009H	Chrysene	966	ug/kg	U
X10C0500913	0500913-0009H	Dibenz(a,h)anthracene	966	ug/kg	U
X10C0500913	0500913-0009H	Dibenzofuran	9660	ug/kg	U
X10C0500913	0500913-0009H	Diethyl phthalate	9660	ug/kg	U
X10C0500913	0500913-0009H	Dimethyl phthalate	9660	ug/kg	U
X10C0500913	0500913-0009H	Di-n-butyl phthalate	9660	ug/kg	U
X10C0500913	0500913-0009H	Di-n-octylphthalate	9660	ug/kg	U
X10C0500913	0500913-0009H	Diphenylamine	9660	ug/kg	U
X10C0500913	0500913-0009H	Fluoranthene	966	ug/kg	U
X10C0500913	0500913-0009H	Fluorene	966	ug/kg	U
X10C0500913	0500913-0009H	Hexachlorobenzene	9660	ug/kg	U
X10C0500913	0500913-0009H	Hexachlorobutadiene	9660	ug/kg	U
X10C0500913	0500913-0009H	Hexachlorocyclopentadiene	9660	ug/kg	U
X10C0500913	0500913-0009H	Hexachloroethane	9660	ug/kg	U
X10C0500913	0500913-0009H	Indeno(1,2,3-cd)pyrene	966	ug/kg	U
X10C0500913	0500913-0009H	Isophorone	9660	ug/kg	U
X10C0500913	0500913-0009H	m+p Methylphenol	9660	ug/kg	U
X10C0500913	0500913-0009H	Naphthalene	966	ug/kg	U
X10C0500913	0500913-0009H	Nitrobenzene	9660	ug/kg	U
X10C0500913	0500913-0009H	N-Nitroso-di-n-propylamine	9660	ug/kg	U
X10C0500913	0500913-0009H	Pentachlorophenol	9660	ug/kg	U
X10C0500913	0500913-0009H	Phenanthrene	966	ug/kg	U
X10C0500913	0500913-0009H	Phenol	19100	ug/kg	=
X10C0500913	0500913-0009H	Pyridine	9660	ug/kg	U
X10C0500913	0500913-0009H	(1,1-Dimethylethyl)benzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	(1-Methylpropyl)benzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,1,1,2-Tetrachloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,1,1-Trichloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,1,2,2-Tetrachloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,1,2-Trichloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,1-Dichloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,1-Dichloroethene	417	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0009H	1,1-Dichloropropene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2,3-Trichlorobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2,3-Trichloropropane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2,4-Trimethylbenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dibromo-3-chloropropane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dibromoethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dichloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dichloroethene	833	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dichloropropane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,2-Dimethylbenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,3,5-Trimethylbenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1,3-Dichloropropane	417	ug/kg	UJ
X10C0500913	0500913-0009H	1-Chloro-4-methylbenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	1-Methyl-4-(1-methylethyl)benzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	2,2-Dichloropropane	417	ug/kg	UJ
X10C0500913	0500913-0009H	2-Butanone	2080	ug/kg	UJ
X10C0500913	0500913-0009H	2-Hexanone	2080	ug/kg	UJ
X10C0500913	0500913-0009H	4-Methyl-2-pentanone	2080	ug/kg	UJ
X10C0500913	0500913-0009H	Acetone	2080	ug/kg	UJ
X10C0500913	0500913-0009H	Acetonitrile	10400	ug/kg	UJ
X10C0500913	0500913-0009H	Acrolein	2080	ug/kg	UJ
X10C0500913	0500913-0009H	Acrylonitrile	2080	ug/kg	UJ
X10C0500913	0500913-0009H	Benzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Bromobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Bromochloromethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Bromodichloromethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Bromoform	417	ug/kg	UJ
X10C0500913	0500913-0009H	Bromomethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Butylbenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Carbon disulfide	2080	ug/kg	UJ
X10C0500913	0500913-0009H	Carbon tetrachloride	417	ug/kg	UJ
X10C0500913	0500913-0009H	Chlorobenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Chloroethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Chloroform	417	ug/kg	UJ
X10C0500913	0500913-0009H	Chloromethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	cis-1,2-Dichloroethene	417	ug/kg	UJ
X10C0500913	0500913-0009H	cis-1,3-Dichloropropene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Cumene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Dibromochloromethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Dibromomethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Dichlorodifluoromethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Ethylbenzene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Hexane	2080	ug/kg	UJ
X10C0500913	0500913-0009H	M + P Xylene	833	ug/kg	UJ
X10C0500913	0500913-0009H	Methanol	9800	ug/kg	U
X10C0500913	0500913-0009H	Methyl methacrylate	2080	ug/kg	UJ
X10C0500913	0500913-0009H	Methylcyclohexane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Methylene chloride	2080	ug/kg	UJ
X10C0500913	0500913-0009H	o-Chlorotoluene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Propylbenzene	417	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0009H	Propylene glycol	98000	ug/kg	U
X10C0500913	0500913-0009H	Styrene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Tetrachloroethene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Toluene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Total Xylene	1250	ug/kg	UJ
X10C0500913	0500913-0009H	trans-1,2-Dichloroethene	417	ug/kg	UJ
X10C0500913	0500913-0009H	trans-1,3-Dichloropropene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Trichloroethene	417	ug/kg	UJ
X10C0500913	0500913-0009H	Trichlorofluoromethane	417	ug/kg	UJ
X10C0500913	0500913-0009H	Vinyl chloride	417	ug/kg	UJ
X10C0500913	0500913-0010H	Total Uranium	0.011	pCi/g	U
X10C0500913	0500913-0010H	Americium-241	0.024	pCi/g	U
X10C0500913	0500913-0010H	Carbon-14	0.0011	pCi/g	U
X10C0500913	0500913-0010H	Cesium-137	0.681	pCi/g	=
X10C0500913	0500913-0010H	Cobalt-60	0.0011	pCi/g	U
X10C0500913	0500913-0010H	Curium-243/244	0.007	pCi/g	U
X10C0500913	0500913-0010H	Iodine-129	-0.035	pCi/g	U
X10C0500913	0500913-0010H	Lead-214	-0.0024	pCi/g	U
X10C0500913	0500913-0010H	Plutonium-238	0.008	pCi/g	U
X10C0500913	0500913-0010H	Plutonium-239/240	0.005	pCi/g	U
X10C0500913	0500913-0010H	Plutonium-242	-0.0017	pCi/g	U
X10C0500913	0500913-0010H	Plutonium-244	0	pCi/g	U
X10C0500913	0500913-0010H	Protactinium-233	0.003	pCi/g	U
X10C0500913	0500913-0010H	Radioactive Strontium (Total)	0.95	pCi/g	=
X10C0500913	0500913-0010H	Technetium-99	0.27	pCi/g	U
X10C0500913	0500913-0010H	Thorium-228	0.035	pCi/g	U
X10C0500913	0500913-0010H	Thorium-230	0.023	pCi/g	U
X10C0500913	0500913-0010H	Thorium-232	0.0015	pCi/g	U
X10C0500913	0500913-0010H	Tritium	0.0037	pCi/g	U
X10C0500913	0500913-0010H	Uranium-233/234	0.007	pCi/g	U
X10C0500913	0500913-0010H	Uranium-235/236	0	pCi/g	U
X10C0500913	0500913-0010H	Uranium-238	0.0037	pCi/g	U
X10C0500913	0500913-0010H	2,4-D	0.05	mg/L	U
X10C0500913	0500913-0010H	Silvex	0.05	mg/L	U
X10C0500913	0500913-0010H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0010H	Barium	5	mg/L	U
X10C0500913	0500913-0010H	Cadmium	0.14	mg/L	=
X10C0500913	0500913-0010H	Chromium	0.25	mg/L	U
X10C0500913	0500913-0010H	Lead	1.03	mg/L	=
X10C0500913	0500913-0010H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0010H	Selenium	0.06	mg/L	=
X10C0500913	0500913-0010H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0010H	Chlordane	0.0025	mg/L	U
X10C0500913	0500913-0010H	Endrin	0.0004	mg/L	U
X10C0500913	0500913-0010H	Heptachlor	0.0002	mg/L	U
X10C0500913	0500913-0010H	Heptachlor epoxide	0.0002	mg/L	U
X10C0500913	0500913-0010H	Lindane	0.0002	mg/L	U
X10C0500913	0500913-0010H	Methoxychlor	0.002	mg/L	U
X10C0500913	0500913-0010H	Toxaphene	0.005	mg/L	U
X10C0500913	0500913-0010H	1,4-Dichlorobenzene	0.01	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0010H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0010H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0500913	0500913-0010H	2-Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0010H	Hexachlorobenzene	0.05	mg/L	U
X10C0500913	0500913-0010H	Hexachlorobutadiene	0.05	mg/L	U
X10C0500913	0500913-0010H	Hexachloroethane	0.05	mg/L	U
X10C0500913	0500913-0010H	m+p Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0010H	Nitrobenzene	0.05	mg/L	U
X10C0500913	0500913-0010H	Pentachlorophenol	0.05	mg/L	U
X10C0500913	0500913-0010H	Pyridine	0.05	mg/L	U
X10C0500913	0500913-0010H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0010H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0010H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0010H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0010H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0010H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0010H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0010H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0010H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0010H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0010H	2,4-D	7.61	ug/kg	U
X10C0500913	0500913-0010H	Silvex	7.61	ug/kg	U
X10C0500913	0500913-0010H	Aluminum	10.4	mg/kg	=
X10C0500913	0500913-0010H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0010H	Arsenic	3.48	mg/kg	=
X10C0500913	0500913-0010H	Barium	5.04	mg/kg	=
X10C0500913	0500913-0010H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0010H	Boron	0.33	mg/kg	=
X10C0500913	0500913-0010H	Cadmium	5.24	mg/kg	=
X10C0500913	0500913-0010H	Calcium	774.8	mg/kg	J
X10C0500913	0500913-0010H	Chromium	4.56	mg/kg	=
X10C0500913	0500913-0010H	Cobalt	3.23	mg/kg	=
X10C0500913	0500913-0010H	Copper	52.15	mg/kg	=
X10C0500913	0500913-0010H	Iron	95834.6	mg/kg	=
X10C0500913	0500913-0010H	Lead	293.5	mg/kg	=
X10C0500913	0500913-0010H	Lithium	1	mg/kg	U
X10C0500913	0500913-0010H	Magnesium	37.8	mg/kg	=
X10C0500913	0500913-0010H	Manganese	302.1	mg/kg	=
X10C0500913	0500913-0010H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0010H	Molybdenum	1	mg/kg	UJ
X10C0500913	0500913-0010H	Nickel	4.64	mg/kg	=
X10C0500913	0500913-0010H	Potassium	10	mg/kg	U
X10C0500913	0500913-0010H	Selenium	1.14	mg/kg	=
X10C0500913	0500913-0010H	Silver	0.4	mg/kg	UJ
X10C0500913	0500913-0010H	Sodium	25	mg/kg	U
X10C0500913	0500913-0010H	Strontium	1	mg/kg	U
X10C0500913	0500913-0010H	Thallium	0.5	mg/kg	U
X10C0500913	0500913-0010H	Tin	1.1	mg/kg	=
X10C0500913	0500913-0010H	Vanadium	1.1	mg/kg	=

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010H	Zinc	50143.1	mg/kg	J
X10C0500913	0500913-0010H	4,4'-DDD	1.47	ug/kg	U
X10C0500913	0500913-0010H	4,4'-DDE	1.47	ug/kg	U
X10C0500913	0500913-0010H	4,4'-DDT	1.47	ug/kg	U
X10C0500913	0500913-0010H	Aldrin	0.733	ug/kg	U
X10C0500913	0500913-0010H	alpha-BHC	0.733	ug/kg	U
X10C0500913	0500913-0010H	alpha-Chlordane	0.733	ug/kg	U
X10C0500913	0500913-0010H	beta-BHC	0.733	ug/kg	U
X10C0500913	0500913-0010H	delta-BHC	0.733	ug/kg	U
X10C0500913	0500913-0010H	Dieldrin	1.47	ug/kg	U
X10C0500913	0500913-0010H	Endosulfan I	0.733	ug/kg	U
X10C0500913	0500913-0010H	Endosulfan II	1.47	ug/kg	U
X10C0500913	0500913-0010H	Endosulfan sulfate	1.47	ug/kg	U
X10C0500913	0500913-0010H	Endrin	1.47	ug/kg	U
X10C0500913	0500913-0010H	Endrin aldehyde	1.47	ug/kg	U
X10C0500913	0500913-0010H	Endrin ketone	1.47	ug/kg	U
X10C0500913	0500913-0010H	gamma-Chlordane	0.733	ug/kg	U
X10C0500913	0500913-0010H	Heptachlor	0.733	ug/kg	U
X10C0500913	0500913-0010H	Heptachlor epoxide	0.733	ug/kg	U
X10C0500913	0500913-0010H	Lindane	0.733	ug/kg	U
X10C0500913	0500913-0010H	Methoxychlor	7.33	ug/kg	U
X10C0500913	0500913-0010H	Toxaphene	18.3	ug/kg	U
X10C0500913	0500913-0010H	1,2,4-Trichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,3-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,4-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	2,2'-Dichlorodiisopropyl ether	353	ug/kg	UJ
X10C0500913	0500913-0010H	2,3,4,6-Tetrachlorophenol	353	ug/kg	U
X10C0500913	0500913-0010H	2,4,5-Trichlorophenol	353	ug/kg	U
X10C0500913	0500913-0010H	2,4,6-Trichlorophenol	353	ug/kg	U
X10C0500913	0500913-0010H	2,4-Dichlorophenol	353	ug/kg	U
X10C0500913	0500913-0010H	2,4-Dimethylphenol	353	ug/kg	U
X10C0500913	0500913-0010H	2,4-Dinitrophenol	706	ug/kg	UJ
X10C0500913	0500913-0010H	2,4-Dinitrotoluene	353	ug/kg	U
X10C0500913	0500913-0010H	2,6-Dinitrotoluene	353	ug/kg	U
X10C0500913	0500913-0010H	2-Chloronaphthalene	35.3	ug/kg	U
X10C0500913	0500913-0010H	2-Chlorophenol	353	ug/kg	U
X10C0500913	0500913-0010H	2-Methyl-4,6-dinitrophenol	353	ug/kg	U
X10C0500913	0500913-0010H	2-Methylnaphthalene	35.3	ug/kg	U
X10C0500913	0500913-0010H	2-Methylphenol	353	ug/kg	U
X10C0500913	0500913-0010H	2-Nitrobenzenamine	353	ug/kg	U
X10C0500913	0500913-0010H	2-Nitrophenol	353	ug/kg	U
X10C0500913	0500913-0010H	3,3'-Dichlorobenzidine	353	ug/kg	U
X10C0500913	0500913-0010H	3-Nitrobenzenamine	353	ug/kg	U
X10C0500913	0500913-0010H	4-Bromophenyl phenyl ether	353	ug/kg	U
X10C0500913	0500913-0010H	4-Chloro-3-methylphenol	353	ug/kg	U
X10C0500913	0500913-0010H	4-Chlorobenzenamine	353	ug/kg	U
X10C0500913	0500913-0010H	4-Chlorophenyl phenyl ether	353	ug/kg	U
X10C0500913	0500913-0010H	4-Nitrobenzenamine	353	ug/kg	UJ
X10C0500913	0500913-0010H	4-Nitrophenol	353	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010H	Acenaphthene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Acenaphthylene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Acetophenone	353	ug/kg	U
X10C0500913	0500913-0010H	Anthracene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Benz(a)anthracene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Benzenemethanol	353	ug/kg	U
X10C0500913	0500913-0010H	Benzidine	353	ug/kg	UJ
X10C0500913	0500913-0010H	Benzo(a)pyrene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Benzo(b)fluoranthene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Benzo(ghi)perylene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Benzo(k)fluoranthene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Benzoic acid	706	ug/kg	U
X10C0500913	0500913-0010H	Bis(2-chloroethoxy)methane	353	ug/kg	U
X10C0500913	0500913-0010H	Bis(2-chloroethyl) ether	353	ug/kg	U
X10C0500913	0500913-0010H	Bis(2-ethylhexyl)phthalate	648	ug/kg	=
X10C0500913	0500913-0010H	Butyl benzyl phthalate	353	ug/kg	U
X10C0500913	0500913-0010H	Carbazole	35.3	ug/kg	UJ
X10C0500913	0500913-0010H	Chrysene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Dibenz(a,h)anthracene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Dibenzofuran	353	ug/kg	U
X10C0500913	0500913-0010H	Diethyl phthalate	353	ug/kg	U
X10C0500913	0500913-0010H	Dimethyl phthalate	353	ug/kg	U
X10C0500913	0500913-0010H	Di-n-butyl phthalate	353	ug/kg	U
X10C0500913	0500913-0010H	Di-n-octylphthalate	353	ug/kg	U
X10C0500913	0500913-0010H	Diphenylamine	353	ug/kg	U
X10C0500913	0500913-0010H	Fluoranthene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Fluorene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Hexachlorobenzene	353	ug/kg	U
X10C0500913	0500913-0010H	Hexachlorobutadiene	353	ug/kg	U
X10C0500913	0500913-0010H	Hexachlorocyclopentadiene	353	ug/kg	U
X10C0500913	0500913-0010H	Hexachloroethane	353	ug/kg	U
X10C0500913	0500913-0010H	Indeno(1,2,3-cd)pyrene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Isophorone	353	ug/kg	U
X10C0500913	0500913-0010H	m+p Methylphenol	353	ug/kg	U
X10C0500913	0500913-0010H	Naphthalene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Nitrobenzene	353	ug/kg	U
X10C0500913	0500913-0010H	N-Nitroso-di-n-propylamine	353	ug/kg	U
X10C0500913	0500913-0010H	Pentachlorophenol	353	ug/kg	U
X10C0500913	0500913-0010H	Phenanthrene	35.3	ug/kg	U
X10C0500913	0500913-0010H	Phenol	353	ug/kg	U
X10C0500913	0500913-0010H	Pyridine	353	ug/kg	U
X10C0500913	0500913-0010H	(1,1-Dimethylethyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	(1-Methylpropyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1,1,2-Tetrachloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1,1-Trichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1,2,2-Tetrachloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1,2-Trichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1-Dichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,1-Dichloropropene	100	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010H	1,2,3-Trichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2,3-Trichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2,4-Trimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dibromo-3-chloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dibromoethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dichloroethene	200	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,2-Dimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,3,5-Trimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1,3-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010H	1-Chloro-4-methylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	1-Methyl-4-(1-methylethyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	2,2-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010H	2-Butanone	500	ug/kg	UJ
X10C0500913	0500913-0010H	2-Hexanone	500	ug/kg	UJ
X10C0500913	0500913-0010H	4-Methyl-2-pentanone	500	ug/kg	UJ
X10C0500913	0500913-0010H	Acetone	500	ug/kg	UJ
X10C0500913	0500913-0010H	Acetonitrile	2500	ug/kg	UJ
X10C0500913	0500913-0010H	Acrolein	500	ug/kg	UJ
X10C0500913	0500913-0010H	Acrylonitrile	500	ug/kg	UJ
X10C0500913	0500913-0010H	Benzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Bromobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Bromochloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Bromodichloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Bromoform	100	ug/kg	UJ
X10C0500913	0500913-0010H	Bromomethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Butylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Carbon disulfide	500	ug/kg	UJ
X10C0500913	0500913-0010H	Carbon tetrachloride	100	ug/kg	UJ
X10C0500913	0500913-0010H	Chlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Chloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Chloroform	100	ug/kg	UJ
X10C0500913	0500913-0010H	Chloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	cis-1,2-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010H	cis-1,3-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Cumene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Dibromochloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Dibromomethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Dichlorodifluoromethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Ethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Hexane	500	ug/kg	UJ
X10C0500913	0500913-0010H	M + P Xylene	200	ug/kg	UJ
X10C0500913	0500913-0010H	Methanol	1660	ug/kg	U
X10C0500913	0500913-0010H	Methyl methacrylate	500	ug/kg	UJ
X10C0500913	0500913-0010H	Methylcyclohexane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Methylene chloride	500	ug/kg	UJ
X10C0500913	0500913-0010H	o-Chlorotoluene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Propylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Propylene glycol	16600	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010H	Styrene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Tetrachloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Toluene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Total Xylene	300	ug/kg	UJ
X10C0500913	0500913-0010H	trans-1,2-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010H	trans-1,3-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Trichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010H	Trichlorofluoromethane	100	ug/kg	UJ
X10C0500913	0500913-0010H	Vinyl chloride	100	ug/kg	UJ
X10C0500913	0500913-0010L	Americium-241	0.037	pCi/g	U
X10C0500913	0500913-0010L	Carbon-14	0.0023	pCi/g	U
X10C0500913	0500913-0010L	Cesium-137	0.0035	pCi/g	U
X10C0500913	0500913-0010L	Cobalt-60	-0.0018	pCi/g	U
X10C0500913	0500913-0010L	Curium-243/244	-0.008	pCi/g	U
X10C0500913	0500913-0010L	Iodine-129	-0.063	pCi/g	UJ
X10C0500913	0500913-0010L	Lead-214	-0.014	pCi/g	U
X10C0500913	0500913-0010L	Plutonium-238	0.006	pCi/g	U
X10C0500913	0500913-0010L	Plutonium-239/240	-0.008	pCi/g	U
X10C0500913	0500913-0010L	Plutonium-242	-0.0063	pCi/g	U
X10C0500913	0500913-0010L	Plutonium-244	-0.0016	pCi/g	U
X10C0500913	0500913-0010L	Protactinium-233	0	pCi/g	U
X10C0500913	0500913-0010L	Radioactive Strontium (Total)	-0.08	pCi/g	U
X10C0500913	0500913-0010L	Technetium-99	0.69	pCi/g	U
X10C0500913	0500913-0010L	Thorium-228	0.009	pCi/g	U
X10C0500913	0500913-0010L	Thorium-230	-0.004	pCi/g	U
X10C0500913	0500913-0010L	Thorium-232	0.0021	pCi/g	U
X10C0500913	0500913-0010L	Tritium	0.018	pCi/g	U
X10C0500913	0500913-0010L	Uranium-233/234	-0.012	pCi/g	U
X10C0500913	0500913-0010L	Uranium-235/236	0.0022	pCi/g	U
X10C0500913	0500913-0010L	Uranium-238	0.0035	pCi/g	U
X10C0500913	0500913-0010L	2,4-D	0.05	mg/L	U
X10C0500913	0500913-0010L	Silvex	0.05	mg/L	U
X10C0500913	0500913-0010L	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0010L	Barium	5	mg/L	U
X10C0500913	0500913-0010L	Cadmium	0.05	mg/L	U
X10C0500913	0500913-0010L	Chromium	0.25	mg/L	U
X10C0500913	0500913-0010L	Lead	0.25	mg/L	U
X10C0500913	0500913-0010L	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0010L	Selenium	0.05	mg/L	U
X10C0500913	0500913-0010L	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0010L	Chlordane	0.0025	mg/L	U
X10C0500913	0500913-0010L	Endrin	0.0004	mg/L	U
X10C0500913	0500913-0010L	Heptachlor	0.0002	mg/L	U
X10C0500913	0500913-0010L	Heptachlor epoxide	0.0002	mg/L	U
X10C0500913	0500913-0010L	Lindane	0.0002	mg/L	U
X10C0500913	0500913-0010L	Methoxychlor	0.002	mg/L	U
X10C0500913	0500913-0010L	Toxaphene	0.005	mg/L	U
X10C0500913	0500913-0010L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0010L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0010L	2,4,6-Trichlorophenol	0.05	mg/L	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0500913	0500913-0010L	2-Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0010L	Hexachlorobenzene	0.05	mg/L	U
X10C0500913	0500913-0010L	Hexachlorobutadiene	0.05	mg/L	U
X10C0500913	0500913-0010L	Hexachloroethane	0.05	mg/L	U
X10C0500913	0500913-0010L	m+p Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0010L	Nitrobenzene	0.05	mg/L	U
X10C0500913	0500913-0010L	Pentachlorophenol	0.05	mg/L	U
X10C0500913	0500913-0010L	Pyridine	0.05	mg/L	U
X10C0500913	0500913-0010L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0010L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0010L	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0010L	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0010L	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0010L	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0010L	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0010L	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0010L	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0010L	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0010L	2,4-D	15.7	ug/kg	U
X10C0500913	0500913-0010L	Silvex	15.7	ug/kg	U
X10C0500913	0500913-0010L	Aluminum	8.3	mg/kg	=
X10C0500913	0500913-0010L	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0010L	Arsenic	1.69	mg/kg	=
X10C0500913	0500913-0010L	Barium	0.46	mg/kg	=
X10C0500913	0500913-0010L	Beryllium	0.1	mg/kg	UJ
X10C0500913	0500913-0010L	Boron	0.1	mg/kg	UJ
X10C0500913	0500913-0010L	Cadmium	0.2	mg/kg	U
X10C0500913	0500913-0010L	Calcium	10	mg/kg	UJ
X10C0500913	0500913-0010L	Chromium	91.41	mg/kg	=
X10C0500913	0500913-0010L	Cobalt	2.75	mg/kg	=
X10C0500913	0500913-0010L	Copper	39.35	mg/kg	=
X10C0500913	0500913-0010L	Iron	43512.3	mg/kg	=
X10C0500913	0500913-0010L	Lead	1	mg/kg	U
X10C0500913	0500913-0010L	Lithium	1.6	mg/kg	J
X10C0500913	0500913-0010L	Magnesium	5	mg/kg	UJ
X10C0500913	0500913-0010L	Manganese	235.64	mg/kg	=
X10C0500913	0500913-0010L	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0010L	Molybdenum	3.1	mg/kg	=
X10C0500913	0500913-0010L	Nickel	22.09	mg/kg	=
X10C0500913	0500913-0010L	Potassium	10	mg/kg	U
X10C0500913	0500913-0010L	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0010L	Silver	0.4	mg/kg	U
X10C0500913	0500913-0010L	Sodium	25	mg/kg	UJ
X10C0500913	0500913-0010L	Strontium	1	mg/kg	U
X10C0500913	0500913-0010L	Tin	2.4	mg/kg	=
X10C0500913	0500913-0010L	Vanadium	1.8	mg/kg	=
X10C0500913	0500913-0010L	Zinc	61.4	mg/kg	J
X10C0500913	0500913-0010L	4,4'-DDD	5.44	ug/kg	U
X10C0500913	0500913-0010L	4,4'-DDE	5.44	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010L	4,4'-DDT	5.44	ug/kg	U
X10C0500913	0500913-0010L	Aldrin	2.72	ug/kg	U
X10C0500913	0500913-0010L	alpha-BHC	2.72	ug/kg	U
X10C0500913	0500913-0010L	alpha-Chlordane	2.72	ug/kg	U
X10C0500913	0500913-0010L	beta-BHC	2.72	ug/kg	U
X10C0500913	0500913-0010L	delta-BHC	2.72	ug/kg	U
X10C0500913	0500913-0010L	Dieldrin	5.44	ug/kg	U
X10C0500913	0500913-0010L	Endosulfan I	2.72	ug/kg	U
X10C0500913	0500913-0010L	Endosulfan II	5.44	ug/kg	U
X10C0500913	0500913-0010L	Endosulfan sulfate	5.44	ug/kg	U
X10C0500913	0500913-0010L	Endrin	5.44	ug/kg	U
X10C0500913	0500913-0010L	Endrin aldehyde	5.44	ug/kg	U
X10C0500913	0500913-0010L	Endrin ketone	5.44	ug/kg	U
X10C0500913	0500913-0010L	gamma-Chlordane	2.72	ug/kg	U
X10C0500913	0500913-0010L	Heptachlor	2.72	ug/kg	U
X10C0500913	0500913-0010L	Heptachlor epoxide	2.72	ug/kg	U
X10C0500913	0500913-0010L	Lindane	2.72	ug/kg	U
X10C0500913	0500913-0010L	Methoxychlor	27.2	ug/kg	U
X10C0500913	0500913-0010L	Toxaphene	68	ug/kg	U
X10C0500913	0500913-0010L	1,2,4-Trichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,3-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,4-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	2,2'-Dichlorodiisopropyl ether	235	ug/kg	UJ
X10C0500913	0500913-0010L	2,3,4,6-Tetrachlorophenol	235	ug/kg	U
X10C0500913	0500913-0010L	2,4,5-Trichlorophenol	235	ug/kg	U
X10C0500913	0500913-0010L	2,4,6-Trichlorophenol	235	ug/kg	U
X10C0500913	0500913-0010L	2,4-Dichlorophenol	235	ug/kg	U
X10C0500913	0500913-0010L	2,4-Dimethylphenol	235	ug/kg	U
X10C0500913	0500913-0010L	2,4-Dinitrophenol	469	ug/kg	U
X10C0500913	0500913-0010L	2,4-Dinitrotoluene	235	ug/kg	U
X10C0500913	0500913-0010L	2,6-Dinitrotoluene	235	ug/kg	U
X10C0500913	0500913-0010L	2-Chloronaphthalene	23.5	ug/kg	U
X10C0500913	0500913-0010L	2-Chlorophenol	235	ug/kg	U
X10C0500913	0500913-0010L	2-Methyl-4,6-dinitrophenol	235	ug/kg	U
X10C0500913	0500913-0010L	2-Methylnaphthalene	23.5	ug/kg	U
X10C0500913	0500913-0010L	2-Methylphenol	235	ug/kg	U
X10C0500913	0500913-0010L	2-Nitrobenzenamine	235	ug/kg	U
X10C0500913	0500913-0010L	2-Nitrophenol	235	ug/kg	U
X10C0500913	0500913-0010L	3,3'-Dichlorobenzidine	235	ug/kg	U
X10C0500913	0500913-0010L	3-Nitrobenzenamine	235	ug/kg	U
X10C0500913	0500913-0010L	4-Bromophenyl phenyl ether	235	ug/kg	U
X10C0500913	0500913-0010L	4-Chloro-3-methylphenol	235	ug/kg	U
X10C0500913	0500913-0010L	4-Chlorobenzenamine	235	ug/kg	U
X10C0500913	0500913-0010L	4-Chlorophenyl phenyl ether	235	ug/kg	U
X10C0500913	0500913-0010L	4-Nitrobenzenamine	235	ug/kg	U
X10C0500913	0500913-0010L	4-Nitrophenol	235	ug/kg	U
X10C0500913	0500913-0010L	Acenaphthene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Acenaphthylene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Acetophenone	235	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010L	Anthracene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Benz(a)anthracene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Benzenemethanol	235	ug/kg	U
X10C0500913	0500913-0010L	Benzidine	235	ug/kg	U
X10C0500913	0500913-0010L	Benzo(a)pyrene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Benzo(b)fluoranthene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Benzo(ghi)perylene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Benzo(k)fluoranthene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Benzoic acid	469	ug/kg	U
X10C0500913	0500913-0010L	Bis(2-chloroethoxy)methane	235	ug/kg	U
X10C0500913	0500913-0010L	Bis(2-chloroethyl) ether	235	ug/kg	U
X10C0500913	0500913-0010L	Bis(2-ethylhexyl)phthalate	235	ug/kg	U
X10C0500913	0500913-0010L	Butyl benzyl phthalate	235	ug/kg	U
X10C0500913	0500913-0010L	Carbazole	23.5	ug/kg	U
X10C0500913	0500913-0010L	Chrysene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Dibenz(a,h)anthracene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Dibenzofuran	235	ug/kg	U
X10C0500913	0500913-0010L	Diethyl phthalate	235	ug/kg	U
X10C0500913	0500913-0010L	Dimethyl phthalate	235	ug/kg	U
X10C0500913	0500913-0010L	Di-n-butyl phthalate	235	ug/kg	U
X10C0500913	0500913-0010L	Di-n-octylphthalate	235	ug/kg	U
X10C0500913	0500913-0010L	Diphenylamine	235	ug/kg	U
X10C0500913	0500913-0010L	Fluoranthene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Fluorene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Hexachlorobenzene	235	ug/kg	U
X10C0500913	0500913-0010L	Hexachlorobutadiene	235	ug/kg	U
X10C0500913	0500913-0010L	Hexachlorocyclopentadiene	235	ug/kg	U
X10C0500913	0500913-0010L	Hexachloroethane	235	ug/kg	U
X10C0500913	0500913-0010L	Indeno(1,2,3-cd)pyrene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Isophorone	235	ug/kg	U
X10C0500913	0500913-0010L	m+p Methylphenol	235	ug/kg	U
X10C0500913	0500913-0010L	Naphthalene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Nitrobenzene	235	ug/kg	U
X10C0500913	0500913-0010L	N-Nitroso-di-n-propylamine	235	ug/kg	U
X10C0500913	0500913-0010L	Pentachlorophenol	235	ug/kg	U
X10C0500913	0500913-0010L	Phenanthrene	23.5	ug/kg	U
X10C0500913	0500913-0010L	Phenol	235	ug/kg	U
X10C0500913	0500913-0010L	Pyridine	235	ug/kg	U
X10C0500913	0500913-0010L	(1,1-Dimethylethyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	(1-Methylpropyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1,1,2-Tetrachloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1,1-Trichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1,2,2-Tetrachloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1,2-Trichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1-Dichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,1-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2,3-Trichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2,3-Trichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2,4-Trimethylbenzene	100	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010L	1,2-Dibromo-3-chloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2-Dibromoethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2-Dichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2-Dichloroethene	200	ug/kg	UJ
X10C0500913	0500913-0010L	1,2-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,2-Dimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,3,5-Trimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1,3-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010L	1-Chloro-4-methylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	1-Methyl-4-(1-methylethyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	2,2-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0010L	2-Butanone	500	ug/kg	UJ
X10C0500913	0500913-0010L	2-Hexanone	500	ug/kg	UJ
X10C0500913	0500913-0010L	4-Methyl-2-pentanone	500	ug/kg	UJ
X10C0500913	0500913-0010L	Acetone	500	ug/kg	UJ
X10C0500913	0500913-0010L	Acetonitrile	2500	ug/kg	UJ
X10C0500913	0500913-0010L	Acrolein	500	ug/kg	UJ
X10C0500913	0500913-0010L	Acrylonitrile	500	ug/kg	UJ
X10C0500913	0500913-0010L	Benzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Bromobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Bromochloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Bromodichloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Bromoform	100	ug/kg	UJ
X10C0500913	0500913-0010L	Bromomethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Butylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Carbon disulfide	500	ug/kg	UJ
X10C0500913	0500913-0010L	Carbon tetrachloride	100	ug/kg	UJ
X10C0500913	0500913-0010L	Chlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Chloroethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Chloroform	100	ug/kg	UJ
X10C0500913	0500913-0010L	Chloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	cis-1,2-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010L	cis-1,3-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Cumene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Dibromochloromethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Dibromomethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Dichlorodifluoromethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Ethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Hexane	500	ug/kg	UJ
X10C0500913	0500913-0010L	M + P Xylene	200	ug/kg	UJ
X10C0500913	0500913-0010L	Methanol	1670	ug/kg	U
X10C0500913	0500913-0010L	Methyl methacrylate	500	ug/kg	UJ
X10C0500913	0500913-0010L	Methylcyclohexane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Methylene chloride	500	ug/kg	UJ
X10C0500913	0500913-0010L	o-Chlorotoluene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Propylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Propylene glycol	16700	ug/kg	U
X10C0500913	0500913-0010L	Styrene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Tetrachloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Toluene	100	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0010L	Total Xylene	300	ug/kg	UJ
X10C0500913	0500913-0010L	trans-1,2-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010L	trans-1,3-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Trichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0010L	Trichlorofluoromethane	100	ug/kg	UJ
X10C0500913	0500913-0010L	Vinyl chloride	100	ug/kg	UJ
X10C0500913	0500913-0011H	Total Uranium	-0.007	pCi/g	U
X10C0500913	0500913-0011H	Americium-241	-0.014	pCi/g	U
X10C0500913	0500913-0011H	Carbon-14	0.117	pCi/g	U
X10C0500913	0500913-0011H	Cesium-137	0.033	pCi/g	U
X10C0500913	0500913-0011H	Cobalt-60	-0.001	pCi/g	U
X10C0500913	0500913-0011H	Curium-243/244	0.009	pCi/g	U
X10C0500913	0500913-0011H	Iodine-129	0.08	pCi/g	U
X10C0500913	0500913-0011H	Lead-214	-0.047	pCi/g	U
X10C0500913	0500913-0011H	Plutonium-238	-0.009	pCi/g	U
X10C0500913	0500913-0011H	Plutonium-239/240	0.0037	pCi/g	U
X10C0500913	0500913-0011H	Plutonium-242	0.007	pCi/g	U
X10C0500913	0500913-0011H	Plutonium-244	-0.0018	pCi/g	U
X10C0500913	0500913-0011H	Protactinium-233	0.02	pCi/g	U
X10C0500913	0500913-0011H	Radioactive Strontium (Total)	-0.2	pCi/g	U
X10C0500913	0500913-0011H	Technetium-99	0.49	pCi/g	U
X10C0500913	0500913-0011H	Thorium-228	0.021	pCi/g	U
X10C0500913	0500913-0011H	Thorium-230	0.017	pCi/g	=
X10C0500913	0500913-0011H	Thorium-232	0	pCi/g	U
X10C0500913	0500913-0011H	Tritium	0.04	pCi/g	U
X10C0500913	0500913-0011H	Uranium-233/234	-0.004	pCi/g	U
X10C0500913	0500913-0011H	Uranium-235/236	-0.0027	pCi/g	U
X10C0500913	0500913-0011H	Uranium-238	0	pCi/g	U
X10C0500913	0500913-0011H	2,4-D	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Silvex	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0011H	Barium	5	mg/L	U
X10C0500913	0500913-0011H	Cadmium	0.05	mg/L	U
X10C0500913	0500913-0011H	Chromium	0.25	mg/L	U
X10C0500913	0500913-0011H	Lead	0.25	mg/L	U
X10C0500913	0500913-0011H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0011H	Selenium	0.05	mg/L	U
X10C0500913	0500913-0011H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0011H	Chlordane	0.0025	mg/L	UJ
X10C0500913	0500913-0011H	Endrin	0.0004	mg/L	UJ
X10C0500913	0500913-0011H	Heptachlor	0.0002	mg/L	UJ
X10C0500913	0500913-0011H	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0500913	0500913-0011H	Lindane	0.0002	mg/L	UJ
X10C0500913	0500913-0011H	Methoxychlor	0.002	mg/L	UJ
X10C0500913	0500913-0011H	Toxaphene	0.005	mg/L	UJ
X10C0500913	0500913-0011H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0011H	2,4,5-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0011H	2,4,6-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0011H	2,4-Dinitrotoluene	0.05	mg/L	UJ
X10C0500913	0500913-0011H	2-Methylphenol	0.05	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011H	Hexachlorobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Hexachlorobutadiene	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Hexachloroethane	0.05	mg/L	UJ
X10C0500913	0500913-0011H	m+p Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Nitrobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Pentachlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Pyridine	0.05	mg/L	UJ
X10C0500913	0500913-0011H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0011H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0011H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0011H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0011H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0011H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0011H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0011H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0011H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0011H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0011H	2,4-D	22.9	ug/kg	U
X10C0500913	0500913-0011H	Silvex	22.9	ug/kg	U
X10C0500913	0500913-0011H	Aluminum	2519.9	mg/kg	=
X10C0500913	0500913-0011H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0011H	Arsenic	0.4	mg/kg	U
X10C0500913	0500913-0011H	Barium	0.2	mg/kg	U
X10C0500913	0500913-0011H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0011H	Boron	1.43	mg/kg	=
X10C0500913	0500913-0011H	Cadmium	0.2	mg/kg	U
X10C0500913	0500913-0011H	Calcium	10	mg/kg	UJ
X10C0500913	0500913-0011H	Chromium	5.13	mg/kg	=
X10C0500913	0500913-0011H	Cobalt	0.2	mg/kg	U
X10C0500913	0500913-0011H	Copper	1.42	mg/kg	=
X10C0500913	0500913-0011H	Iron	51.2	mg/kg	=
X10C0500913	0500913-0011H	Lead	1	mg/kg	U
X10C0500913	0500913-0011H	Lithium	1	mg/kg	U
X10C0500913	0500913-0011H	Magnesium	65.3	mg/kg	=
X10C0500913	0500913-0011H	Manganese	1.28	mg/kg	=
X10C0500913	0500913-0011H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0011H	Molybdenum	1	mg/kg	UJ
X10C0500913	0500913-0011H	Nickel	1.76	mg/kg	=
X10C0500913	0500913-0011H	Potassium	10	mg/kg	U
X10C0500913	0500913-0011H	Selenium	0.56	mg/kg	=
X10C0500913	0500913-0011H	Silver	0.4	mg/kg	UJ
X10C0500913	0500913-0011H	Sodium	25	mg/kg	U
X10C0500913	0500913-0011H	Strontium	1	mg/kg	U
X10C0500913	0500913-0011H	Thallium	0.5	mg/kg	U
X10C0500913	0500913-0011H	Tin	1	mg/kg	U
X10C0500913	0500913-0011H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0011H	Zinc	5.5	mg/kg	J
X10C0500913	0500913-0011H	4,4'-DDD	3.9	ug/kg	U
X10C0500913	0500913-0011H	4,4'-DDE	3.9	ug/kg	U
X10C0500913	0500913-0011H	4,4'-DDT	3.9	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011H	Aldrin	1.95	ug/kg	U
X10C0500913	0500913-0011H	alpha-BHC	1.95	ug/kg	U
X10C0500913	0500913-0011H	alpha-Chlordane	1.95	ug/kg	U
X10C0500913	0500913-0011H	beta-BHC	1.95	ug/kg	U
X10C0500913	0500913-0011H	delta-BHC	1.95	ug/kg	U
X10C0500913	0500913-0011H	Dieldrin	3.9	ug/kg	U
X10C0500913	0500913-0011H	Endosulfan I	1.95	ug/kg	U
X10C0500913	0500913-0011H	Endosulfan II	3.9	ug/kg	U
X10C0500913	0500913-0011H	Endosulfan sulfate	3.9	ug/kg	U
X10C0500913	0500913-0011H	Endrin	3.9	ug/kg	U
X10C0500913	0500913-0011H	Endrin aldehyde	3.9	ug/kg	U
X10C0500913	0500913-0011H	Endrin ketone	3.9	ug/kg	U
X10C0500913	0500913-0011H	gamma-Chlordane	1.95	ug/kg	U
X10C0500913	0500913-0011H	Heptachlor	1.95	ug/kg	U
X10C0500913	0500913-0011H	Heptachlor epoxide	1.95	ug/kg	U
X10C0500913	0500913-0011H	Lindane	1.95	ug/kg	U
X10C0500913	0500913-0011H	Methoxychlor	19.5	ug/kg	U
X10C0500913	0500913-0011H	Toxaphene	48.8	ug/kg	U
X10C0500913	0500913-0011H	1,2,4-Trichlorobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2-Dichlorobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,3-Dichlorobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,4-Dichlorobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	2,2'-Dichlorodiisopropyl ether	999	ug/kg	UJ
X10C0500913	0500913-0011H	2,3,4,6-Tetrachlorophenol	999	ug/kg	U
X10C0500913	0500913-0011H	2,4,5-Trichlorophenol	999	ug/kg	U
X10C0500913	0500913-0011H	2,4,6-Trichlorophenol	999	ug/kg	U
X10C0500913	0500913-0011H	2,4-Dichlorophenol	999	ug/kg	U
X10C0500913	0500913-0011H	2,4-Dimethylphenol	999	ug/kg	U
X10C0500913	0500913-0011H	2,4-Dinitrophenol	2000	ug/kg	U
X10C0500913	0500913-0011H	2,4-Dinitrotoluene	999	ug/kg	U
X10C0500913	0500913-0011H	2,6-Dinitrotoluene	999	ug/kg	U
X10C0500913	0500913-0011H	2-Chloronaphthalene	99.9	ug/kg	U
X10C0500913	0500913-0011H	2-Chlorophenol	999	ug/kg	U
X10C0500913	0500913-0011H	2-Methyl-4,6-dinitrophenol	999	ug/kg	U
X10C0500913	0500913-0011H	2-Methylnaphthalene	99.9	ug/kg	U
X10C0500913	0500913-0011H	2-Methylphenol	999	ug/kg	U
X10C0500913	0500913-0011H	2-Nitrobenzenamine	999	ug/kg	U
X10C0500913	0500913-0011H	2-Nitrophenol	999	ug/kg	U
X10C0500913	0500913-0011H	3,3'-Dichlorobenzidine	999	ug/kg	U
X10C0500913	0500913-0011H	3-Nitrobenzenamine	999	ug/kg	U
X10C0500913	0500913-0011H	4-Bromophenyl phenyl ether	999	ug/kg	U
X10C0500913	0500913-0011H	4-Chloro-3-methylphenol	999	ug/kg	U
X10C0500913	0500913-0011H	4-Chlorobenzenamine	999	ug/kg	U
X10C0500913	0500913-0011H	4-Chlorophenyl phenyl ether	999	ug/kg	U
X10C0500913	0500913-0011H	4-Nitrobenzenamine	999	ug/kg	U
X10C0500913	0500913-0011H	4-Nitrophenol	999	ug/kg	U
X10C0500913	0500913-0011H	Acenaphthene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Acenaphthylene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Acetophenone	999	ug/kg	U
X10C0500913	0500913-0011H	Anthracene	99.9	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011H	Benz(a)anthracene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Benzenemethanol	999	ug/kg	U
X10C0500913	0500913-0011H	Benzidine	999	ug/kg	U
X10C0500913	0500913-0011H	Benzo(a)pyrene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Benzo(b)fluoranthene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Benzo(ghi)perylene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Benzo(k)fluoranthene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Benzoic acid	2000	ug/kg	U
X10C0500913	0500913-0011H	Bis(2-chloroethoxy)methane	999	ug/kg	U
X10C0500913	0500913-0011H	Bis(2-chloroethyl) ether	999	ug/kg	U
X10C0500913	0500913-0011H	Bis(2-ethylhexyl)phthalate	1080	ug/kg	=
X10C0500913	0500913-0011H	Butyl benzyl phthalate	999	ug/kg	U
X10C0500913	0500913-0011H	Carbazole	99.9	ug/kg	U
X10C0500913	0500913-0011H	Chrysene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Dibenz(a,h)anthracene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Dibenzofuran	999	ug/kg	U
X10C0500913	0500913-0011H	Diethyl phthalate	999	ug/kg	U
X10C0500913	0500913-0011H	Dimethyl phthalate	999	ug/kg	U
X10C0500913	0500913-0011H	Di-n-butyl phthalate	999	ug/kg	U
X10C0500913	0500913-0011H	Di-n-octylphthalate	999	ug/kg	U
X10C0500913	0500913-0011H	Diphenylamine	999	ug/kg	U
X10C0500913	0500913-0011H	Fluoranthene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Fluorene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Hexachlorobenzene	999	ug/kg	U
X10C0500913	0500913-0011H	Hexachlorobutadiene	999	ug/kg	U
X10C0500913	0500913-0011H	Hexachlorocyclopentadiene	999	ug/kg	U
X10C0500913	0500913-0011H	Hexachloroethane	999	ug/kg	U
X10C0500913	0500913-0011H	Indeno(1,2,3-cd)pyrene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Isophorone	999	ug/kg	U
X10C0500913	0500913-0011H	m+p Methylphenol	999	ug/kg	U
X10C0500913	0500913-0011H	Naphthalene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Nitrobenzene	999	ug/kg	U
X10C0500913	0500913-0011H	N-Nitroso-di-n-propylamine	999	ug/kg	U
X10C0500913	0500913-0011H	Pentachlorophenol	999	ug/kg	U
X10C0500913	0500913-0011H	Phenanthrene	99.9	ug/kg	U
X10C0500913	0500913-0011H	Phenol	999	ug/kg	U
X10C0500913	0500913-0011H	Pyridine	999	ug/kg	U
X10C0500913	0500913-0011H	(1,1-Dimethylethyl)benzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	(1-Methylpropyl)benzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1,1,2-Tetrachloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1,1-Trichloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1,2,2-Tetrachloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1,2-Trichloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1-Dichloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1-Dichloroethene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,1-Dichloropropene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2,3-Trichlorobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2,3-Trichloropropane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2,4-Trimethylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2-Dibromo-3-chloropropane	909	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011H	1,2-Dibromoethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2-Dichloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2-Dichloroethene	1820	ug/kg	UJ
X10C0500913	0500913-0011H	1,2-Dichloropropane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,2-Dimethylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,3,5-Trimethylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1,3-Dichloropropane	909	ug/kg	UJ
X10C0500913	0500913-0011H	1-Chloro-4-methylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	1-Methyl-4-(1-methylethyl)benzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	2,2-Dichloropropane	909	ug/kg	UJ
X10C0500913	0500913-0011H	2-Butanone	4550	ug/kg	UJ
X10C0500913	0500913-0011H	2-Hexanone	4550	ug/kg	UJ
X10C0500913	0500913-0011H	4-Methyl-2-pentanone	4550	ug/kg	UJ
X10C0500913	0500913-0011H	Acetone	4550	ug/kg	UJ
X10C0500913	0500913-0011H	Acetonitrile	22700	ug/kg	UJ
X10C0500913	0500913-0011H	Acrolein	4550	ug/kg	UJ
X10C0500913	0500913-0011H	Acrylonitrile	4550	ug/kg	UJ
X10C0500913	0500913-0011H	Benzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Bromobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Bromochloromethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Bromodichloromethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Bromoform	909	ug/kg	UJ
X10C0500913	0500913-0011H	Bromomethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Butylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Carbon disulfide	4550	ug/kg	UJ
X10C0500913	0500913-0011H	Carbon tetrachloride	909	ug/kg	UJ
X10C0500913	0500913-0011H	Chlorobenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Chloroethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Chloroform	909	ug/kg	UJ
X10C0500913	0500913-0011H	Chloromethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	cis-1,2-Dichloroethene	909	ug/kg	UJ
X10C0500913	0500913-0011H	cis-1,3-Dichloropropene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Cumene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Dibromochloromethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Dibromomethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Dichlorodifluoromethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Ethylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Hexane	4550	ug/kg	UJ
X10C0500913	0500913-0011H	M + P Xylene	1820	ug/kg	UJ
X10C0500913	0500913-0011H	Methanol	2650	ug/kg	U
X10C0500913	0500913-0011H	Methyl methacrylate	4550	ug/kg	UJ
X10C0500913	0500913-0011H	Methylcyclohexane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Methylene chloride	4550	ug/kg	UJ
X10C0500913	0500913-0011H	o-Chlorotoluene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Propylbenzene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Propylene glycol	26500	ug/kg	U
X10C0500913	0500913-0011H	Styrene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Tetrachloroethene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Toluene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Total Xylene	2730	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011H	trans-1,2-Dichloroethene	909	ug/kg	UJ
X10C0500913	0500913-0011H	trans-1,3-Dichloropropene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Trichloroethene	909	ug/kg	UJ
X10C0500913	0500913-0011H	Trichlorofluoromethane	909	ug/kg	UJ
X10C0500913	0500913-0011H	Vinyl chloride	909	ug/kg	UJ
X10C0500913	0500913-0011L	Americium-241	0.192	pCi/g	=
X10C0500913	0500913-0011L	Carbon-14	0.077	pCi/g	=
X10C0500913	0500913-0011L	Cesium-137	90.8	pCi/g	=
X10C0500913	0500913-0011L	Cobalt-60	0.405	pCi/g	=
X10C0500913	0500913-0011L	Curium-243/244	-0.025	pCi/g	UJ
X10C0500913	0500913-0011L	Iodine-129	-5.71	pCi/g	UJ
X10C0500913	0500913-0011L	Lead-214	-0.01	pCi/g	U
X10C0500913	0500913-0011L	Plutonium-238	0.088	pCi/g	=
X10C0500913	0500913-0011L	Plutonium-239/240	7.53	pCi/g	=
X10C0500913	0500913-0011L	Plutonium-242	0.002	pCi/g	U
X10C0500913	0500913-0011L	Plutonium-244	0	pCi/g	U
X10C0500913	0500913-0011L	Protactinium-233	-0.07	pCi/g	U
X10C0500913	0500913-0011L	Radioactive Strontium (Total)	1.63	pCi/g	=
X10C0500913	0500913-0011L	Technetium-99	1.23	pCi/g	U
X10C0500913	0500913-0011L	Thorium-228	0.0109	pCi/g	=
X10C0500913	0500913-0011L	Thorium-230	0.018	pCi/g	=
X10C0500913	0500913-0011L	Thorium-232	0.0036	pCi/g	U
X10C0500913	0500913-0011L	Tritium	0.076	pCi/g	=
X10C0500913	0500913-0011L	Uranium-233/234	0.006	pCi/g	U
X10C0500913	0500913-0011L	Uranium-235/236	0	pCi/g	U
X10C0500913	0500913-0011L	Uranium-238	0.007	pCi/g	U
X10C0500913	0500913-0011L	2,4-D	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Silvex	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0011L	Barium	5	mg/L	U
X10C0500913	0500913-0011L	Cadmium	0.05	mg/L	U
X10C0500913	0500913-0011L	Chromium	0.25	mg/L	U
X10C0500913	0500913-0011L	Lead	0.67	mg/L	=
X10C0500913	0500913-0011L	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0011L	Selenium	0.05	mg/L	U
X10C0500913	0500913-0011L	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0011L	Chlordane	0.0025	mg/L	UJ
X10C0500913	0500913-0011L	Endrin	0.0004	mg/L	UJ
X10C0500913	0500913-0011L	Heptachlor	0.0002	mg/L	UJ
X10C0500913	0500913-0011L	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0500913	0500913-0011L	Lindane	0.0002	mg/L	UJ
X10C0500913	0500913-0011L	Methoxychlor	0.002	mg/L	UJ
X10C0500913	0500913-0011L	Toxaphene	0.005	mg/L	UJ
X10C0500913	0500913-0011L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0011L	2,4,5-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0011L	2,4,6-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0011L	2,4-Dinitrotoluene	0.05	mg/L	UJ
X10C0500913	0500913-0011L	2-Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Hexachlorobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Hexachlorobutadiene	0.05	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011L	Hexachloroethane	0.05	mg/L	UJ
X10C0500913	0500913-0011L	m+p Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Nitrobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Pentachlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Pyridine	0.05	mg/L	UJ
X10C0500913	0500913-0011L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0011L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0011L	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0011L	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0011L	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0011L	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0011L	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0011L	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0011L	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0011L	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0011L	2,4-D	18.1	ug/kg	U
X10C0500913	0500913-0011L	Silvex	18.1	ug/kg	UJ
X10C0500913	0500913-0011L	Aluminum	84.8	mg/kg	=
X10C0500913	0500913-0011L	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0011L	Arsenic	3.76	mg/kg	=
X10C0500913	0500913-0011L	Barium	1.16	mg/kg	=
X10C0500913	0500913-0011L	Beryllium	0.1	mg/kg	UJ
X10C0500913	0500913-0011L	Boron	0.77	mg/kg	J
X10C0500913	0500913-0011L	Cadmium	0.42	mg/kg	=
X10C0500913	0500913-0011L	Calcium	33.7	mg/kg	J
X10C0500913	0500913-0011L	Chromium	237.43	mg/kg	=
X10C0500913	0500913-0011L	Cobalt	3.9	mg/kg	=
X10C0500913	0500913-0011L	Copper	14038.16	mg/kg	=
X10C0500913	0500913-0011L	Iron	35493.2	mg/kg	=
X10C0500913	0500913-0011L	Lead	10.1	mg/kg	=
X10C0500913	0500913-0011L	Lithium	1	mg/kg	UJ
X10C0500913	0500913-0011L	Magnesium	5	mg/kg	UJ
X10C0500913	0500913-0011L	Manganese	277.39	mg/kg	=
X10C0500913	0500913-0011L	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0011L	Molybdenum	126.5	mg/kg	=
X10C0500913	0500913-0011L	Nickel	863.22	mg/kg	=
X10C0500913	0500913-0011L	Potassium	21.8	mg/kg	=
X10C0500913	0500913-0011L	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0011L	Silver	0.4	mg/kg	U
X10C0500913	0500913-0011L	Sodium	25	mg/kg	UJ
X10C0500913	0500913-0011L	Strontium	1	mg/kg	U
X10C0500913	0500913-0011L	Tin	5.4	mg/kg	=
X10C0500913	0500913-0011L	Vanadium	49.3	mg/kg	=
X10C0500913	0500913-0011L	Zinc	27.5	mg/kg	J
X10C0500913	0500913-0011L	4,4'-DDD	350	ug/kg	UJ
X10C0500913	0500913-0011L	4,4'-DDE	350	ug/kg	UJ
X10C0500913	0500913-0011L	4,4'-DDT	350	ug/kg	UJ
X10C0500913	0500913-0011L	Aldrin	175	ug/kg	UJ
X10C0500913	0500913-0011L	alpha-BHC	175	ug/kg	UJ
X10C0500913	0500913-0011L	alpha-Chlordane	175	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011L	beta-BHC	175	ug/kg	UJ
X10C0500913	0500913-0011L	delta-BHC	175	ug/kg	UJ
X10C0500913	0500913-0011L	Dieldrin	350	ug/kg	UJ
X10C0500913	0500913-0011L	Endosulfan I	175	ug/kg	UJ
X10C0500913	0500913-0011L	Endosulfan II	350	ug/kg	UJ
X10C0500913	0500913-0011L	Endosulfan sulfate	350	ug/kg	UJ
X10C0500913	0500913-0011L	Endrin	350	ug/kg	UJ
X10C0500913	0500913-0011L	Endrin aldehyde	350	ug/kg	UJ
X10C0500913	0500913-0011L	Endrin ketone	350	ug/kg	UJ
X10C0500913	0500913-0011L	gamma-Chlordane	175	ug/kg	UJ
X10C0500913	0500913-0011L	Heptachlor	175	ug/kg	UJ
X10C0500913	0500913-0011L	Heptachlor epoxide	175	ug/kg	UJ
X10C0500913	0500913-0011L	Lindane	175	ug/kg	UJ
X10C0500913	0500913-0011L	Methoxychlor	1750	ug/kg	UJ
X10C0500913	0500913-0011L	Toxaphene	4380	ug/kg	UJ
X10C0500913	0500913-0011L	1,2,4-Trichlorobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2-Dichlorobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,3-Dichlorobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,4-Dichlorobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	2,2'-Dichlorodiisopropyl ether	10000	ug/kg	U
X10C0500913	0500913-0011L	2,3,4,6-Tetrachlorophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2,4,5-Trichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2,4,6-Trichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2,4-Dichlorophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2,4-Dimethylphenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2,4-Dinitrophenol	20000	ug/kg	U
X10C0500913	0500913-0011L	2,4-Dinitrotoluene	10000	ug/kg	U
X10C0500913	0500913-0011L	2,6-Dinitrotoluene	10000	ug/kg	U
X10C0500913	0500913-0011L	2-Chloronaphthalene	1000	ug/kg	U
X10C0500913	0500913-0011L	2-Chlorophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2-Methyl-4,6-dinitrophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2-Methylnaphthalene	1000	ug/kg	U
X10C0500913	0500913-0011L	2-Methylphenol	10000	ug/kg	U
X10C0500913	0500913-0011L	2-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0011L	2-Nitrophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	3,3'-Dichlorobenzidine	10000	ug/kg	U
X10C0500913	0500913-0011L	3-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0011L	4-Bromophenyl phenyl ether	10000	ug/kg	U
X10C0500913	0500913-0011L	4-Chloro-3-methylphenol	10000	ug/kg	U
X10C0500913	0500913-0011L	4-Chlorobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0011L	4-Chlorophenyl phenyl ether	10000	ug/kg	U
X10C0500913	0500913-0011L	4-Nitrobenzenamine	10000	ug/kg	U
X10C0500913	0500913-0011L	4-Nitrophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	Acenaphthene	1000	ug/kg	U
X10C0500913	0500913-0011L	Acenaphthylene	1000	ug/kg	U
X10C0500913	0500913-0011L	Acetophenone	10000	ug/kg	U
X10C0500913	0500913-0011L	Anthracene	1000	ug/kg	U
X10C0500913	0500913-0011L	Benz(a)anthracene	1000	ug/kg	U
X10C0500913	0500913-0011L	Benzenemethanol	26300	ug/kg	=
X10C0500913	0500913-0011L	Benzidine	10000	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011L	Benzo(a)pyrene	1000	ug/kg	UJ
X10C0500913	0500913-0011L	Benzo(b)fluoranthene	1000	ug/kg	UJ
X10C0500913	0500913-0011L	Benzo(ghi)perylene	1000	ug/kg	UJ
X10C0500913	0500913-0011L	Benzo(k)fluoranthene	1000	ug/kg	UJ
X10C0500913	0500913-0011L	Benzoic acid	20000	ug/kg	U
X10C0500913	0500913-0011L	Bis(2-chloroethoxy)methane	10000	ug/kg	U
X10C0500913	0500913-0011L	Bis(2-chloroethyl) ether	10000	ug/kg	U
X10C0500913	0500913-0011L	Bis(2-ethylhexyl)phthalate	43200	ug/kg	J
X10C0500913	0500913-0011L	Butyl benzyl phthalate	29500000	ug/kg	=
X10C0500913	0500913-0011L	Carbazole	1000	ug/kg	U
X10C0500913	0500913-0011L	Chrysene	1000	ug/kg	U
X10C0500913	0500913-0011L	Dibenz(a,h)anthracene	1000	ug/kg	UJ
X10C0500913	0500913-0011L	Dibenzofuran	10000	ug/kg	U
X10C0500913	0500913-0011L	Diethyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0011L	Dimethyl phthalate	10000	ug/kg	U
X10C0500913	0500913-0011L	Di-n-butyl phthalate	90000	ug/kg	J
X10C0500913	0500913-0011L	Di-n-octylphthalate	10000	ug/kg	U
X10C0500913	0500913-0011L	Diphenylamine	10000	ug/kg	U
X10C0500913	0500913-0011L	Fluoranthene	1000	ug/kg	U
X10C0500913	0500913-0011L	Fluorene	1000	ug/kg	U
X10C0500913	0500913-0011L	Hexachlorobenzene	10000	ug/kg	U
X10C0500913	0500913-0011L	Hexachlorobutadiene	10000	ug/kg	U
X10C0500913	0500913-0011L	Hexachlorocyclopentadiene	10000	ug/kg	U
X10C0500913	0500913-0011L	Hexachloroethane	10000	ug/kg	U
X10C0500913	0500913-0011L	Indeno(1,2,3-cd)pyrene	1000	ug/kg	UJ
X10C0500913	0500913-0011L	Isophorone	10000	ug/kg	U
X10C0500913	0500913-0011L	m+p Methylphenol	10000	ug/kg	U
X10C0500913	0500913-0011L	Naphthalene	1000	ug/kg	U
X10C0500913	0500913-0011L	Nitrobenzene	10000	ug/kg	U
X10C0500913	0500913-0011L	N-Nitroso-di-n-propylamine	10000	ug/kg	U
X10C0500913	0500913-0011L	Pentachlorophenol	10000	ug/kg	U
X10C0500913	0500913-0011L	Phenanthrene	1180	ug/kg	=
X10C0500913	0500913-0011L	Phenol	69400	ug/kg	=
X10C0500913	0500913-0011L	Pyridine	10000	ug/kg	U
X10C0500913	0500913-0011L	(1,1-Dimethylethyl)benzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	(1-Methylpropyl)benzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1,1,2-Tetrachloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1,1-Trichloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1,2,2-Tetrachloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1,2-Trichloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1-Dichloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1-Dichloroethene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,1-Dichloropropene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2,3-Trichlorobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2,3-Trichloropropane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2,4-Trimethylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2-Dibromo-3-chloropropane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2-Dibromoethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2-Dichloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2-Dichloroethene	167	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011L	1,2-Dichloropropane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,2-Dimethylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,3,5-Trimethylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1,3-Dichloropropane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1-Chloro-4-methylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	1-Methyl-4-(1-methylethyl)benzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	2,2-Dichloropropane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	2-Butanone	417	ug/kg	UJ
X10C0500913	0500913-0011L	2-Hexanone	417	ug/kg	UJ
X10C0500913	0500913-0011L	4-Methyl-2-pentanone	417	ug/kg	UJ
X10C0500913	0500913-0011L	Acetone	417	ug/kg	UJ
X10C0500913	0500913-0011L	Acetonitrile	2080	ug/kg	UJ
X10C0500913	0500913-0011L	Acrolein	417	ug/kg	UJ
X10C0500913	0500913-0011L	Acrylonitrile	417	ug/kg	UJ
X10C0500913	0500913-0011L	Benzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Bromobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Bromochloromethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Bromodichloromethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Bromoform	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Bromomethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Butylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Carbon disulfide	417	ug/kg	UJ
X10C0500913	0500913-0011L	Carbon tetrachloride	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Chlorobenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Chloroethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Chloroform	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Chloromethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	cis-1,2-Dichloroethene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	cis-1,3-Dichloropropene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Cumene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Dibromochloromethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Dibromomethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Dichlorodifluoromethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Ethylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Hexane	417	ug/kg	UJ
X10C0500913	0500913-0011L	M + P Xylene	167	ug/kg	UJ
X10C0500913	0500913-0011L	Methanol	1480	ug/kg	U
X10C0500913	0500913-0011L	Methyl methacrylate	417	ug/kg	UJ
X10C0500913	0500913-0011L	Methylcyclohexane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Methylene chloride	417	ug/kg	UJ
X10C0500913	0500913-0011L	o-Chlorotoluene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Propylbenzene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Propylene glycol	14800	ug/kg	U
X10C0500913	0500913-0011L	Styrene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Tetrachloroethene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Toluene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Total Xylene	250	ug/kg	UJ
X10C0500913	0500913-0011L	trans-1,2-Dichloroethene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	trans-1,3-Dichloropropene	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Trichloroethene	83.3	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0011L	Trichlorofluoromethane	83.3	ug/kg	UJ
X10C0500913	0500913-0011L	Vinyl chloride	83.3	ug/kg	UJ
X10C0500913	0500913-0012H	Total Uranium	2.02	pCi/g	=
X10C0500913	0500913-0012H	Americium-241	1.31	pCi/g	=
X10C0500913	0500913-0012H	Carbon-14	1.08	pCi/g	=
X10C0500913	0500913-0012H	Cesium-137	4.69	pCi/g	=
X10C0500913	0500913-0012H	Cobalt-60	0.006	pCi/g	U
X10C0500913	0500913-0012H	Curium-243/244	-0.02	pCi/g	U
X10C0500913	0500913-0012H	Iodine-129	-0.38	pCi/g	U
X10C0500913	0500913-0012H	Lead-214	-0.021	pCi/g	U
X10C0500913	0500913-0012H	Plutonium-238	0.008	pCi/g	U
X10C0500913	0500913-0012H	Plutonium-239/240	1.39	pCi/g	=
X10C0500913	0500913-0012H	Plutonium-242	0.0066	pCi/g	=
X10C0500913	0500913-0012H	Plutonium-244	-0.0017	pCi/g	U
X10C0500913	0500913-0012H	Protactinium-233	0.014	pCi/g	U
X10C0500913	0500913-0012H	Radioactive Strontium (Total)	88	pCi/g	=
X10C0500913	0500913-0012H	Technetium-99	5.4	pCi/g	=
X10C0500913	0500913-0012H	Thorium-228	0.114	pCi/g	=
X10C0500913	0500913-0012H	Thorium-230	0.161	pCi/g	=
X10C0500913	0500913-0012H	Thorium-232	0.057	pCi/g	=
X10C0500913	0500913-0012H	Tritium	1.91	pCi/g	=
X10C0500913	0500913-0012H	Uranium-233/234	1.06	pCi/g	=
X10C0500913	0500913-0012H	Uranium-235/236	0.041	pCi/g	=
X10C0500913	0500913-0012H	Uranium-238	0.92	pCi/g	=
X10C0500913	0500913-0012H	2,4-D	0.05	mg/L	U
X10C0500913	0500913-0012H	Silvex	0.05	mg/L	U
X10C0500913	0500913-0012H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0012H	Barium	5	mg/L	U
X10C0500913	0500913-0012H	Cadmium	0.07	mg/L	=
X10C0500913	0500913-0012H	Chromium	0.25	mg/L	U
X10C0500913	0500913-0012H	Lead	0.25	mg/L	U
X10C0500913	0500913-0012H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0012H	Selenium	0.05	mg/L	U
X10C0500913	0500913-0012H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0012H	Chlordane	0.0025	mg/L	U
X10C0500913	0500913-0012H	Endrin	0.0004	mg/L	U
X10C0500913	0500913-0012H	Heptachlor	0.0002	mg/L	U
X10C0500913	0500913-0012H	Heptachlor epoxide	0.0002	mg/L	U
X10C0500913	0500913-0012H	Lindane	0.0002	mg/L	U
X10C0500913	0500913-0012H	Methoxychlor	0.002	mg/L	U
X10C0500913	0500913-0012H	Toxaphene	0.005	mg/L	U
X10C0500913	0500913-0012H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0012H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0012H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0012H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0500913	0500913-0012H	2-Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0012H	Hexachlorobenzene	0.05	mg/L	U
X10C0500913	0500913-0012H	Hexachlorobutadiene	0.05	mg/L	U
X10C0500913	0500913-0012H	Hexachloroethane	0.05	mg/L	U
X10C0500913	0500913-0012H	m+p Methylphenol	0.05	mg/L	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0012H	Nitrobenzene	0.05	mg/L	U
X10C0500913	0500913-0012H	Pentachlorophenol	0.05	mg/L	U
X10C0500913	0500913-0012H	Pyridine	0.05	mg/L	U
X10C0500913	0500913-0012H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0012H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0012H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0012H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0012H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0012H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0012H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0012H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0012H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0012H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0012H	2,4-D	111	ug/kg	U
X10C0500913	0500913-0012H	Silvex	111	ug/kg	UJ
X10C0500913	0500913-0012H	Aluminum	216.5	mg/kg	=
X10C0500913	0500913-0012H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0012H	Arsenic	1.35	mg/kg	=
X10C0500913	0500913-0012H	Barium	37.28	mg/kg	=
X10C0500913	0500913-0012H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0012H	Boron	8.11	mg/kg	=
X10C0500913	0500913-0012H	Cadmium	2.72	mg/kg	=
X10C0500913	0500913-0012H	Calcium	262227.8	mg/kg	J
X10C0500913	0500913-0012H	Chromium	6.52	mg/kg	=
X10C0500913	0500913-0012H	Cobalt	1.56	mg/kg	=
X10C0500913	0500913-0012H	Copper	94.35	mg/kg	=
X10C0500913	0500913-0012H	Iron	4737.9	mg/kg	=
X10C0500913	0500913-0012H	Lead	29.1	mg/kg	=
X10C0500913	0500913-0012H	Lithium	1	mg/kg	U
X10C0500913	0500913-0012H	Magnesium	13408	mg/kg	=
X10C0500913	0500913-0012H	Manganese	78.56	mg/kg	=
X10C0500913	0500913-0012H	Mercury	0.762	mg/kg	J
X10C0500913	0500913-0012H	Molybdenum	3.5	mg/kg	J
X10C0500913	0500913-0012H	Nickel	17.3	mg/kg	=
X10C0500913	0500913-0012H	Potassium	136.2	mg/kg	=
X10C0500913	0500913-0012H	Selenium	0.85	mg/kg	=
X10C0500913	0500913-0012H	Silver	0.4	mg/kg	UJ
X10C0500913	0500913-0012H	Sodium	199.4	mg/kg	=
X10C0500913	0500913-0012H	Strontium	342.8	mg/kg	=
X10C0500913	0500913-0012H	Thallium	0.5	mg/kg	U
X10C0500913	0500913-0012H	Tin	2.9	mg/kg	=
X10C0500913	0500913-0012H	Vanadium	2.9	mg/kg	=
X10C0500913	0500913-0012H	Zinc	71.9	mg/kg	J
X10C0500913	0500913-0012H	4,4'-DDD	179	ug/kg	U
X10C0500913	0500913-0012H	4,4'-DDE	179	ug/kg	U
X10C0500913	0500913-0012H	4,4'-DDT	179	ug/kg	U
X10C0500913	0500913-0012H	Aldrin	89.3	ug/kg	U
X10C0500913	0500913-0012H	alpha-BHC	89.3	ug/kg	U
X10C0500913	0500913-0012H	alpha-Chlordane	89.3	ug/kg	U
X10C0500913	0500913-0012H	beta-BHC	89.3	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0012H	delta-BHC	89.3	ug/kg	U
X10C0500913	0500913-0012H	Dieldrin	179	ug/kg	U
X10C0500913	0500913-0012H	Endosulfan I	89.3	ug/kg	U
X10C0500913	0500913-0012H	Endosulfan II	179	ug/kg	U
X10C0500913	0500913-0012H	Endosulfan sulfate	179	ug/kg	U
X10C0500913	0500913-0012H	Endrin	179	ug/kg	U
X10C0500913	0500913-0012H	Endrin aldehyde	179	ug/kg	U
X10C0500913	0500913-0012H	Endrin ketone	179	ug/kg	U
X10C0500913	0500913-0012H	gamma-Chlordane	89.3	ug/kg	U
X10C0500913	0500913-0012H	Heptachlor	89.3	ug/kg	U
X10C0500913	0500913-0012H	Heptachlor epoxide	89.3	ug/kg	U
X10C0500913	0500913-0012H	Lindane	89.3	ug/kg	U
X10C0500913	0500913-0012H	Methoxychlor	893	ug/kg	U
X10C0500913	0500913-0012H	Toxaphene	2230	ug/kg	U
X10C0500913	0500913-0012H	1,2,4-Trichlorobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2-Dichlorobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,3-Dichlorobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,4-Dichlorobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	2,2'-Dichlorodiisopropyl ether	82900	ug/kg	UJ
X10C0500913	0500913-0012H	2,3,4,6-Tetrachlorophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2,4,5-Trichlorophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2,4,6-Trichlorophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2,4-Dichlorophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2,4-Dimethylphenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2,4-Dinitrophenol	166000	ug/kg	UJ
X10C0500913	0500913-0012H	2,4-Dinitrotoluene	82900	ug/kg	U
X10C0500913	0500913-0012H	2,6-Dinitrotoluene	82900	ug/kg	U
X10C0500913	0500913-0012H	2-Chloronaphthalene	8290	ug/kg	U
X10C0500913	0500913-0012H	2-Chlorophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2-Methyl-4,6-dinitrophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2-Methylnaphthalene	8290	ug/kg	U
X10C0500913	0500913-0012H	2-Methylphenol	82900	ug/kg	U
X10C0500913	0500913-0012H	2-Nitrobenzenamine	82900	ug/kg	U
X10C0500913	0500913-0012H	2-Nitrophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	3,3'-Dichlorobenzidine	82900	ug/kg	U
X10C0500913	0500913-0012H	3-Nitrobenzenamine	82900	ug/kg	U
X10C0500913	0500913-0012H	4-Bromophenyl phenyl ether	82900	ug/kg	U
X10C0500913	0500913-0012H	4-Chloro-3-methylphenol	82900	ug/kg	U
X10C0500913	0500913-0012H	4-Chlorobenzenamine	82900	ug/kg	U
X10C0500913	0500913-0012H	4-Chlorophenyl phenyl ether	82900	ug/kg	U
X10C0500913	0500913-0012H	4-Nitrobenzenamine	82900	ug/kg	UJ
X10C0500913	0500913-0012H	4-Nitrophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	Acenaphthene	8290	ug/kg	U
X10C0500913	0500913-0012H	Acenaphthylene	8290	ug/kg	U
X10C0500913	0500913-0012H	Acetophenone	82900	ug/kg	U
X10C0500913	0500913-0012H	Anthracene	8290	ug/kg	U
X10C0500913	0500913-0012H	Benz(a)anthracene	8290	ug/kg	U
X10C0500913	0500913-0012H	Benzenemethanol	82900	ug/kg	U
X10C0500913	0500913-0012H	Benzidine	82900	ug/kg	UJ
X10C0500913	0500913-0012H	Benzo(a)pyrene	8290	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0012H	Benzo(b)fluoranthene	8290	ug/kg	U
X10C0500913	0500913-0012H	Benzo(ghi)perylene	8290	ug/kg	U
X10C0500913	0500913-0012H	Benzo(k)fluoranthene	8290	ug/kg	U
X10C0500913	0500913-0012H	Benzoic acid	166000	ug/kg	U
X10C0500913	0500913-0012H	Bis(2-chloroethoxy)methane	82900	ug/kg	U
X10C0500913	0500913-0012H	Bis(2-chloroethyl) ether	82900	ug/kg	U
X10C0500913	0500913-0012H	Bis(2-ethylhexyl)phthalate	118000	ug/kg	=
X10C0500913	0500913-0012H	Butyl benzyl phthalate	415000	ug/kg	=
X10C0500913	0500913-0012H	Carbazole	8290	ug/kg	UJ
X10C0500913	0500913-0012H	Chrysene	8290	ug/kg	U
X10C0500913	0500913-0012H	Dibenz(a,h)anthracene	8290	ug/kg	U
X10C0500913	0500913-0012H	Dibenzofuran	82900	ug/kg	U
X10C0500913	0500913-0012H	Diethyl phthalate	82900	ug/kg	U
X10C0500913	0500913-0012H	Dimethyl phthalate	82900	ug/kg	U
X10C0500913	0500913-0012H	Di-n-butyl phthalate	82900	ug/kg	U
X10C0500913	0500913-0012H	Di-n-octylphthalate	82900	ug/kg	U
X10C0500913	0500913-0012H	Diphenylamine	82900	ug/kg	U
X10C0500913	0500913-0012H	Fluoranthene	8290	ug/kg	U
X10C0500913	0500913-0012H	Fluorene	8290	ug/kg	U
X10C0500913	0500913-0012H	Hexachlorobenzene	82900	ug/kg	U
X10C0500913	0500913-0012H	Hexachlorobutadiene	82900	ug/kg	U
X10C0500913	0500913-0012H	Hexachlorocyclopentadiene	82900	ug/kg	U
X10C0500913	0500913-0012H	Hexachloroethane	82900	ug/kg	U
X10C0500913	0500913-0012H	Indeno(1,2,3-cd)pyrene	8290	ug/kg	U
X10C0500913	0500913-0012H	Isophorone	82900	ug/kg	U
X10C0500913	0500913-0012H	m+p Methylphenol	82900	ug/kg	U
X10C0500913	0500913-0012H	Naphthalene	8290	ug/kg	U
X10C0500913	0500913-0012H	Nitrobenzene	82900	ug/kg	U
X10C0500913	0500913-0012H	N-Nitroso-di-n-propylamine	82900	ug/kg	U
X10C0500913	0500913-0012H	Pentachlorophenol	82900	ug/kg	U
X10C0500913	0500913-0012H	Phenanthrene	8290	ug/kg	U
X10C0500913	0500913-0012H	Phenol	82900	ug/kg	U
X10C0500913	0500913-0012H	Pyridine	82900	ug/kg	U
X10C0500913	0500913-0012H	(1,1-Dimethylethyl)benzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	(1-Methylpropyl)benzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1,1,2-Tetrachloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1,1-Trichloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1,2,2-Tetrachloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1,2-Trichloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1-Dichloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1-Dichloroethene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,1-Dichloropropene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2,3-Trichlorobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2,3-Trichloropropane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2,4-Trimethylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2-Dibromo-3-chloropropane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2-Dibromoethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2-Dichloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,2-Dichloroethene	500	ug/kg	UJ
X10C0500913	0500913-0012H	1,2-Dichloropropane	250	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
X10C0500913	0500913-0012H	1,2-Dimethylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,3,5-Trimethylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1,3-Dichloropropane	250	ug/kg	UJ
X10C0500913	0500913-0012H	1-Chloro-4-methylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	1-Methyl-4-(1-methylethyl)benzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	2,2-Dichloropropane	250	ug/kg	UJ
X10C0500913	0500913-0012H	2-Butanone	1250	ug/kg	UJ
X10C0500913	0500913-0012H	2-Hexanone	1250	ug/kg	UJ
X10C0500913	0500913-0012H	4-Methyl-2-pentanone	1250	ug/kg	UJ
X10C0500913	0500913-0012H	Acetone	1250	ug/kg	UJ
X10C0500913	0500913-0012H	Acetonitrile	6250	ug/kg	UJ
X10C0500913	0500913-0012H	Acrolein	1250	ug/kg	UJ
X10C0500913	0500913-0012H	Acrylonitrile	1250	ug/kg	UJ
X10C0500913	0500913-0012H	Benzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Bromobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Bromochloromethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Bromodichloromethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Bromoform	250	ug/kg	UJ
X10C0500913	0500913-0012H	Bromomethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Butylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Carbon disulfide	1250	ug/kg	UJ
X10C0500913	0500913-0012H	Carbon tetrachloride	250	ug/kg	UJ
X10C0500913	0500913-0012H	Chlorobenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Chloroethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Chloroform	250	ug/kg	UJ
X10C0500913	0500913-0012H	Chloromethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	cis-1,2-Dichloroethene	250	ug/kg	UJ
X10C0500913	0500913-0012H	cis-1,3-Dichloropropene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Cumene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Dibromochloromethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Dibromomethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Dichlorodifluoromethane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Ethylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Hexane	1250	ug/kg	UJ
X10C0500913	0500913-0012H	M + P Xylene	500	ug/kg	UJ
X10C0500913	0500913-0012H	Methanol	3790	ug/kg	U
X10C0500913	0500913-0012H	Methyl methacrylate	1250	ug/kg	UJ
X10C0500913	0500913-0012H	Methylcyclohexane	250	ug/kg	UJ
X10C0500913	0500913-0012H	Methylene chloride	1250	ug/kg	UJ
X10C0500913	0500913-0012H	o-Chlorotoluene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Propylbenzene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Propylene glycol	37900	ug/kg	U
X10C0500913	0500913-0012H	Styrene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Tetrachloroethene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Toluene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Total Xylene	750	ug/kg	UJ
X10C0500913	0500913-0012H	trans-1,2-Dichloroethene	250	ug/kg	UJ
X10C0500913	0500913-0012H	trans-1,3-Dichloropropene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Trichloroethene	250	ug/kg	UJ
X10C0500913	0500913-0012H	Trichlorofluoromethane	250	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0012H	Vinyl chloride	250	ug/kg	UJ
X10C0500913	0500913-0013H	Total Uranium	-0.012	pCi/g	U
X10C0500913	0500913-0013H	Americium-241	0.006	pCi/g	U
X10C0500913	0500913-0013H	Carbon-14	0.039	pCi/g	=
X10C0500913	0500913-0013H	Cesium-137	0.0258	pCi/g	=
X10C0500913	0500913-0013H	Cobalt-60	0.0034	pCi/g	U
X10C0500913	0500913-0013H	Curium-243/244	-0.014	pCi/g	U
X10C0500913	0500913-0013H	Iodine-129	0.054	pCi/g	U
X10C0500913	0500913-0013H	Lead-214	-0.007	pCi/g	U
X10C0500913	0500913-0013H	Plutonium-238	0.006	pCi/g	U
X10C0500913	0500913-0013H	Plutonium-239/240	0.006	pCi/g	U
X10C0500913	0500913-0013H	Plutonium-242	0.0032	pCi/g	U
X10C0500913	0500913-0013H	Plutonium-244	0.0016	pCi/g	U
X10C0500913	0500913-0013H	Protactinium-233	-0.0038	pCi/g	U
X10C0500913	0500913-0013H	Radioactive Strontium (Total)	0.17	pCi/g	U
X10C0500913	0500913-0013H	Technetium-99	0.65	pCi/g	U
X10C0500913	0500913-0013H	Thorium-228	0.014	pCi/g	U
X10C0500913	0500913-0013H	Thorium-230	0.018	pCi/g	U
X10C0500913	0500913-0013H	Thorium-232	0.0018	pCi/g	U
X10C0500913	0500913-0013H	Tritium	0.053	pCi/g	U
X10C0500913	0500913-0013H	Uranium-233/234	-0.0027	pCi/g	U
X10C0500913	0500913-0013H	Uranium-235/236	-0.005	pCi/g	U
X10C0500913	0500913-0013H	Uranium-238	-0.004	pCi/g	U
X10C0500913	0500913-0013H	2,4-D	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Silvex	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0013H	Barium	5	mg/L	U
X10C0500913	0500913-0013H	Cadmium	0.05	mg/L	U
X10C0500913	0500913-0013H	Chromium	0.25	mg/L	U
X10C0500913	0500913-0013H	Lead	0.25	mg/L	U
X10C0500913	0500913-0013H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0013H	Selenium	0.05	mg/L	U
X10C0500913	0500913-0013H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0013H	Chlordane	0.0025	mg/L	UJ
X10C0500913	0500913-0013H	Endrin	0.0004	mg/L	UJ
X10C0500913	0500913-0013H	Heptachlor	0.0002	mg/L	UJ
X10C0500913	0500913-0013H	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0500913	0500913-0013H	Lindane	0.0002	mg/L	UJ
X10C0500913	0500913-0013H	Methoxychlor	0.002	mg/L	UJ
X10C0500913	0500913-0013H	Toxaphene	0.005	mg/L	UJ
X10C0500913	0500913-0013H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0013H	2,4,5-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0013H	2,4,6-Trichlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0013H	2,4-Dinitrotoluene	0.05	mg/L	UJ
X10C0500913	0500913-0013H	2-Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Hexachlorobenzene	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Hexachlorobutadiene	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Hexachloroethane	0.05	mg/L	UJ
X10C0500913	0500913-0013H	m+p Methylphenol	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Nitrobenzene	0.05	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0013H	Pentachlorophenol	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Pyridine	0.05	mg/L	UJ
X10C0500913	0500913-0013H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0013H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0013H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0013H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0013H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0013H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0013H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0013H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0013H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0013H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0013H	2,4-D	24.3	ug/kg	U
X10C0500913	0500913-0013H	Silvex	24.3	ug/kg	UJ
X10C0500913	0500913-0013H	Aluminum	5.5	mg/kg	=
X10C0500913	0500913-0013H	Antimony	1.5	mg/kg	U
X10C0500913	0500913-0013H	Arsenic	1.78	mg/kg	=
X10C0500913	0500913-0013H	Barium	0.2	mg/kg	U
X10C0500913	0500913-0013H	Beryllium	0.1	mg/kg	U
X10C0500913	0500913-0013H	Boron	0.22	mg/kg	=
X10C0500913	0500913-0013H	Cadmium	0.67	mg/kg	=
X10C0500913	0500913-0013H	Calcium	18.7	mg/kg	J
X10C0500913	0500913-0013H	Chromium	18.61	mg/kg	=
X10C0500913	0500913-0013H	Cobalt	17.18	mg/kg	=
X10C0500913	0500913-0013H	Copper	6291.54	mg/kg	=
X10C0500913	0500913-0013H	Iron	45163.1	mg/kg	=
X10C0500913	0500913-0013H	Lead	52.4	mg/kg	=
X10C0500913	0500913-0013H	Lithium	1	mg/kg	U
X10C0500913	0500913-0013H	Magnesium	5	mg/kg	U
X10C0500913	0500913-0013H	Manganese	555.46	mg/kg	=
X10C0500913	0500913-0013H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0013H	Molybdenum	1.2	mg/kg	J
X10C0500913	0500913-0013H	Nickel	1243.39	mg/kg	=
X10C0500913	0500913-0013H	Potassium	12.5	mg/kg	=
X10C0500913	0500913-0013H	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0013H	Silver	0.4	mg/kg	UJ
X10C0500913	0500913-0013H	Sodium	25	mg/kg	U
X10C0500913	0500913-0013H	Strontium	1	mg/kg	U
X10C0500913	0500913-0013H	Thallium	0.5	mg/kg	U
X10C0500913	0500913-0013H	Tin	1	mg/kg	U
X10C0500913	0500913-0013H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0013H	Zinc	1973.8	mg/kg	J
X10C0500913	0500913-0013H	4,4'-DDD	4.21	ug/kg	U
X10C0500913	0500913-0013H	4,4'-DDE	4.21	ug/kg	U
X10C0500913	0500913-0013H	4,4'-DDT	4.21	ug/kg	UJ
X10C0500913	0500913-0013H	Aldrin	2.1	ug/kg	U
X10C0500913	0500913-0013H	alpha-BHC	2.1	ug/kg	U
X10C0500913	0500913-0013H	alpha-Chlordane	2.1	ug/kg	UJ
X10C0500913	0500913-0013H	beta-BHC	2.1	ug/kg	U
X10C0500913	0500913-0013H	delta-BHC	2.1	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0013H	Dieldrin	4.21	ug/kg	U
X10C0500913	0500913-0013H	Endosulfan I	2.1	ug/kg	U
X10C0500913	0500913-0013H	Endosulfan II	4.21	ug/kg	U
X10C0500913	0500913-0013H	Endosulfan sulfate	4.21	ug/kg	UJ
X10C0500913	0500913-0013H	Endrin	4.21	ug/kg	U
X10C0500913	0500913-0013H	Endrin aldehyde	4.21	ug/kg	UJ
X10C0500913	0500913-0013H	Endrin ketone	4.21	ug/kg	U
X10C0500913	0500913-0013H	gamma-Chlordane	2.1	ug/kg	U
X10C0500913	0500913-0013H	Heptachlor	2.1	ug/kg	U
X10C0500913	0500913-0013H	Heptachlor epoxide	2.1	ug/kg	UJ
X10C0500913	0500913-0013H	Lindane	2.1	ug/kg	U
X10C0500913	0500913-0013H	Methoxychlor	21	ug/kg	U
X10C0500913	0500913-0013H	Toxaphene	52.6	ug/kg	U
X10C0500913	0500913-0013H	1,2,4-Trichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,3-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,4-Dichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	2,2'-Dichlorodiisopropyl ether	963	ug/kg	UJ
X10C0500913	0500913-0013H	2,3,4,6-Tetrachlorophenol	963	ug/kg	U
X10C0500913	0500913-0013H	2,4,5-Trichlorophenol	963	ug/kg	U
X10C0500913	0500913-0013H	2,4,6-Trichlorophenol	963	ug/kg	U
X10C0500913	0500913-0013H	2,4-Dichlorophenol	963	ug/kg	U
X10C0500913	0500913-0013H	2,4-Dimethylphenol	963	ug/kg	U
X10C0500913	0500913-0013H	2,4-Dinitrophenol	1930	ug/kg	U
X10C0500913	0500913-0013H	2,4-Dinitrotoluene	963	ug/kg	U
X10C0500913	0500913-0013H	2,6-Dinitrotoluene	963	ug/kg	U
X10C0500913	0500913-0013H	2-Chloronaphthalene	96.3	ug/kg	U
X10C0500913	0500913-0013H	2-Chlorophenol	963	ug/kg	U
X10C0500913	0500913-0013H	2-Methyl-4,6-dinitrophenol	963	ug/kg	U
X10C0500913	0500913-0013H	2-Methylnaphthalene	96.3	ug/kg	U
X10C0500913	0500913-0013H	2-Methylphenol	963	ug/kg	U
X10C0500913	0500913-0013H	2-Nitrobenzenamine	963	ug/kg	U
X10C0500913	0500913-0013H	2-Nitrophenol	963	ug/kg	U
X10C0500913	0500913-0013H	3,3'-Dichlorobenzidine	963	ug/kg	U
X10C0500913	0500913-0013H	3-Nitrobenzenamine	963	ug/kg	U
X10C0500913	0500913-0013H	4-Bromophenyl phenyl ether	963	ug/kg	U
X10C0500913	0500913-0013H	4-Chloro-3-methylphenol	963	ug/kg	U
X10C0500913	0500913-0013H	4-Chlorobenzenamine	963	ug/kg	U
X10C0500913	0500913-0013H	4-Chlorophenyl phenyl ether	963	ug/kg	U
X10C0500913	0500913-0013H	4-Nitrobenzenamine	963	ug/kg	U
X10C0500913	0500913-0013H	4-Nitrophenol	963	ug/kg	U
X10C0500913	0500913-0013H	Acenaphthene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Acenaphthylene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Acetophenone	963	ug/kg	U
X10C0500913	0500913-0013H	Anthracene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Benz(a)anthracene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Benzenemethanol	963	ug/kg	U
X10C0500913	0500913-0013H	Benzidine	963	ug/kg	U
X10C0500913	0500913-0013H	Benzo(a)pyrene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Benzo(b)fluoranthene	96.3	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0013H	Benzo(ghi)perylene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Benzo(k)fluoranthene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Benzoic acid	1930	ug/kg	U
X10C0500913	0500913-0013H	Bis(2-chloroethoxy)methane	963	ug/kg	U
X10C0500913	0500913-0013H	Bis(2-chloroethyl) ether	963	ug/kg	U
X10C0500913	0500913-0013H	Bis(2-ethylhexyl)phthalate	963	ug/kg	U
X10C0500913	0500913-0013H	Butyl benzyl phthalate	963	ug/kg	U
X10C0500913	0500913-0013H	Carbazole	96.3	ug/kg	U
X10C0500913	0500913-0013H	Chrysene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Dibenz(a,h)anthracene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Dibenzofuran	963	ug/kg	U
X10C0500913	0500913-0013H	Diethyl phthalate	963	ug/kg	U
X10C0500913	0500913-0013H	Dimethyl phthalate	963	ug/kg	U
X10C0500913	0500913-0013H	Di-n-butyl phthalate	963	ug/kg	U
X10C0500913	0500913-0013H	Di-n-octylphthalate	963	ug/kg	U
X10C0500913	0500913-0013H	Diphenylamine	963	ug/kg	U
X10C0500913	0500913-0013H	Fluoranthene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Fluorene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Hexachlorobenzene	963	ug/kg	U
X10C0500913	0500913-0013H	Hexachlorobutadiene	963	ug/kg	U
X10C0500913	0500913-0013H	Hexachlorocyclopentadiene	963	ug/kg	U
X10C0500913	0500913-0013H	Hexachloroethane	963	ug/kg	U
X10C0500913	0500913-0013H	Indeno(1,2,3-cd)pyrene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Isophorone	963	ug/kg	U
X10C0500913	0500913-0013H	m+p Methylphenol	963	ug/kg	U
X10C0500913	0500913-0013H	Naphthalene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Nitrobenzene	963	ug/kg	U
X10C0500913	0500913-0013H	N-Nitroso-di-n-propylamine	963	ug/kg	U
X10C0500913	0500913-0013H	Pentachlorophenol	963	ug/kg	U
X10C0500913	0500913-0013H	Phenanthrene	96.3	ug/kg	U
X10C0500913	0500913-0013H	Phenol	963	ug/kg	U
X10C0500913	0500913-0013H	Pyridine	963	ug/kg	U
X10C0500913	0500913-0013H	(1,1-Dimethylethyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	(1-Methylpropyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1,1,2-Tetrachloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1,1-Trichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1,2,2-Tetrachloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1,2-Trichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1-Dichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,1-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2,3-Trichlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2,3-Trichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2,4-Trimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dibromo-3-chloropropane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dibromoethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dichloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dichloroethene	200	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,2-Dimethylbenzene	100	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation
					Qualifier
X10C0500913	0500913-0013H	1,3,5-Trimethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1,3-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0013H	1-Chloro-4-methylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	1-Methyl-4-(1-methylethyl)benzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	2,2-Dichloropropane	100	ug/kg	UJ
X10C0500913	0500913-0013H	2-Butanone	500	ug/kg	UJ
X10C0500913	0500913-0013H	2-Hexanone	500	ug/kg	UJ
X10C0500913	0500913-0013H	4-Methyl-2-pentanone	500	ug/kg	UJ
X10C0500913	0500913-0013H	Acetone	500	ug/kg	UJ
X10C0500913	0500913-0013H	Acetonitrile	2500	ug/kg	UJ
X10C0500913	0500913-0013H	Acrolein	500	ug/kg	UJ
X10C0500913	0500913-0013H	Acrylonitrile	500	ug/kg	UJ
X10C0500913	0500913-0013H	Benzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Bromobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Bromochloromethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Bromodichloromethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Bromoform	100	ug/kg	UJ
X10C0500913	0500913-0013H	Bromomethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Butylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Carbon disulfide	500	ug/kg	UJ
X10C0500913	0500913-0013H	Carbon tetrachloride	100	ug/kg	UJ
X10C0500913	0500913-0013H	Chlorobenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Chloroethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Chloroform	100	ug/kg	UJ
X10C0500913	0500913-0013H	Chloromethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	cis-1,2-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0013H	cis-1,3-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Cumene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Dibromochloromethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Dibromomethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Dichlorodifluoromethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Ethylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Hexane	500	ug/kg	UJ
X10C0500913	0500913-0013H	M + P Xylene	200	ug/kg	UJ
X10C0500913	0500913-0013H	Methanol	4950	ug/kg	U
X10C0500913	0500913-0013H	Methyl methacrylate	500	ug/kg	UJ
X10C0500913	0500913-0013H	Methylcyclohexane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Methylene chloride	500	ug/kg	UJ
X10C0500913	0500913-0013H	o-Chlorotoluene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Propylbenzene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Propylene glycol	49500	ug/kg	U
X10C0500913	0500913-0013H	Styrene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Tetrachloroethene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Toluene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Total Xylene	300	ug/kg	UJ
X10C0500913	0500913-0013H	trans-1,2-Dichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0013H	trans-1,3-Dichloropropene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Trichloroethene	100	ug/kg	UJ
X10C0500913	0500913-0013H	Trichlorofluoromethane	100	ug/kg	UJ
X10C0500913	0500913-0013H	Vinyl chloride	100	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0014H	Americium-241	0.007	pCi/g	U
X10C0500913	0500913-0014H	Carbon-14	0.4	pCi/g	U
X10C0500913	0500913-0014H	Cesium-137	0.359	pCi/g	=
X10C0500913	0500913-0014H	Cobalt-60	-0.001	pCi/g	U
X10C0500913	0500913-0014H	Curium-243/244	-0.009	pCi/g	U
X10C0500913	0500913-0014H	Iodine-129	0.088	pCi/g	U
X10C0500913	0500913-0014H	Lead-214	-0.014	pCi/g	U
X10C0500913	0500913-0014H	Plutonium-238	0.009	pCi/g	U
X10C0500913	0500913-0014H	Plutonium-239/240	0.0065	pCi/g	U
X10C0500913	0500913-0014H	Plutonium-242	0.0022	pCi/g	U
X10C0500913	0500913-0014H	Plutonium-244	0	pCi/g	U
X10C0500913	0500913-0014H	Protactinium-233	0.009	pCi/g	U
X10C0500913	0500913-0014H	Radioactive Strontium (Total)	0.51	pCi/g	U
X10C0500913	0500913-0014H	Technetium-99	0.67	pCi/g	U
X10C0500913	0500913-0014H	Thorium-228	0.013	pCi/g	U
X10C0500913	0500913-0014H	Thorium-230	0.015	pCi/g	U
X10C0500913	0500913-0014H	Thorium-232	0.0021	pCi/g	U
X10C0500913	0500913-0014H	Tritium	1.6	pCi/g	U
X10C0500913	0500913-0014H	Uranium-233/234	0	pCi/g	U
X10C0500913	0500913-0014H	Uranium-235/236	0.0097	pCi/g	=
X10C0500913	0500913-0014H	Uranium-238	0.0078	pCi/g	U
X10C0500913	0500913-0014H	2,4-D	0.05	mg/L	U
X10C0500913	0500913-0014H	Silvex	0.05	mg/L	U
X10C0500913	0500913-0014H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0014H	Barium	5	mg/L	U
X10C0500913	0500913-0014H	Cadmium	0.19	mg/L	=
X10C0500913	0500913-0014H	Chromium	0.25	mg/L	U
X10C0500913	0500913-0014H	Lead	0.57	mg/L	=
X10C0500913	0500913-0014H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0014H	Selenium	0.05	mg/L	U
X10C0500913	0500913-0014H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0014H	Chlordane	0.0025	mg/L	U
X10C0500913	0500913-0014H	Endrin	0.0004	mg/L	U
X10C0500913	0500913-0014H	Heptachlor	0.0002	mg/L	U
X10C0500913	0500913-0014H	Heptachlor epoxide	0.0002	mg/L	U
X10C0500913	0500913-0014H	Lindane	0.0002	mg/L	U
X10C0500913	0500913-0014H	Methoxychlor	0.002	mg/L	U
X10C0500913	0500913-0014H	Toxaphene	0.005	mg/L	U
X10C0500913	0500913-0014H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0014H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0014H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0014H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0500913	0500913-0014H	2-Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0014H	Hexachlorobenzene	0.05	mg/L	U
X10C0500913	0500913-0014H	Hexachlorobutadiene	0.05	mg/L	U
X10C0500913	0500913-0014H	Hexachloroethane	0.05	mg/L	U
X10C0500913	0500913-0014H	m+p Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0014H	Nitrobenzene	0.05	mg/L	U
X10C0500913	0500913-0014H	Pentachlorophenol	0.05	mg/L	U
X10C0500913	0500913-0014H	Pyridine	0.05	mg/L	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0014H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0014H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0014H	2-Butanone	0.05	mg/L	UJ
X10C0500913	0500913-0014H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0014H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0014H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0014H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0014H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0014H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0014H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0014H	2,4-D	24.6	ug/kg	U
X10C0500913	0500913-0014H	Silvex	24.6	ug/kg	UJ
X10C0500913	0500913-0014H	Aluminum	5.3	mg/kg	=
X10C0500913	0500913-0014H	Antimony	34.5	mg/kg	=
X10C0500913	0500913-0014H	Arsenic	0.4	mg/kg	U
X10C0500913	0500913-0014H	Barium	16.5	mg/kg	=
X10C0500913	0500913-0014H	Beryllium	0.1	mg/kg	UJ
X10C0500913	0500913-0014H	Boron	4.76	mg/kg	J
X10C0500913	0500913-0014H	Cadmium	4.68	mg/kg	=
X10C0500913	0500913-0014H	Calcium	591.8	mg/kg	J
X10C0500913	0500913-0014H	Chromium	6.64	mg/kg	=
X10C0500913	0500913-0014H	Cobalt	0.2	mg/kg	U
X10C0500913	0500913-0014H	Copper	0.33	mg/kg	=
X10C0500913	0500913-0014H	Iron	25.8	mg/kg	=
X10C0500913	0500913-0014H	Lead	56.2	mg/kg	=
X10C0500913	0500913-0014H	Lithium	1	mg/kg	UJ
X10C0500913	0500913-0014H	Magnesium	239.6	mg/kg	J
X10C0500913	0500913-0014H	Manganese	0.88	mg/kg	=
X10C0500913	0500913-0014H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0014H	Molybdenum	1	mg/kg	U
X10C0500913	0500913-0014H	Nickel	0.2	mg/kg	U
X10C0500913	0500913-0014H	Potassium	10	mg/kg	U
X10C0500913	0500913-0014H	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0014H	Silver	0.4	mg/kg	U
X10C0500913	0500913-0014H	Sodium	25	mg/kg	UJ
X10C0500913	0500913-0014H	Strontium	1	mg/kg	U
X10C0500913	0500913-0014H	Tin	1	mg/kg	U
X10C0500913	0500913-0014H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0014H	Zinc	6.3	mg/kg	J
X10C0500913	0500913-0014H	4,4'-DDD	442	ug/kg	UJ
X10C0500913	0500913-0014H	4,4'-DDE	442	ug/kg	UJ
X10C0500913	0500913-0014H	4,4'-DDT	442	ug/kg	UJ
X10C0500913	0500913-0014H	Aldrin	221	ug/kg	UJ
X10C0500913	0500913-0014H	alpha-BHC	221	ug/kg	UJ
X10C0500913	0500913-0014H	alpha-Chlordane	221	ug/kg	UJ
X10C0500913	0500913-0014H	beta-BHC	221	ug/kg	UJ
X10C0500913	0500913-0014H	delta-BHC	221	ug/kg	UJ
X10C0500913	0500913-0014H	Dieldrin	442	ug/kg	UJ
X10C0500913	0500913-0014H	Endosulfan I	221	ug/kg	UJ
X10C0500913	0500913-0014H	Endosulfan II	442	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0014H	Endosulfan sulfate	442	ug/kg	UJ
X10C0500913	0500913-0014H	Endrin	442	ug/kg	UJ
X10C0500913	0500913-0014H	Endrin aldehyde	442	ug/kg	UJ
X10C0500913	0500913-0014H	Endrin ketone	442	ug/kg	UJ
X10C0500913	0500913-0014H	gamma-Chlordane	221	ug/kg	UJ
X10C0500913	0500913-0014H	Heptachlor	221	ug/kg	UJ
X10C0500913	0500913-0014H	Heptachlor epoxide	221	ug/kg	UJ
X10C0500913	0500913-0014H	Lindane	221	ug/kg	UJ
X10C0500913	0500913-0014H	Methoxychlor	2210	ug/kg	UJ
X10C0500913	0500913-0014H	Toxaphene	5520	ug/kg	UJ
X10C0500913	0500913-0014H	1,2,4-Trichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,3-Dichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,4-Dichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	2,2'-Dichlorodiisopropyl ether	260000	ug/kg	UJ
X10C0500913	0500913-0014H	2,3,4,6-Tetrachlorophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2,4,5-Trichlorophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2,4,6-Trichlorophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2,4-Dichlorophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2,4-Dimethylphenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2,4-Dinitrophenol	521000	ug/kg	U
X10C0500913	0500913-0014H	2,4-Dinitrotoluene	260000	ug/kg	U
X10C0500913	0500913-0014H	2,6-Dinitrotoluene	260000	ug/kg	U
X10C0500913	0500913-0014H	2-Chloronaphthalene	26000	ug/kg	U
X10C0500913	0500913-0014H	2-Chlorophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2-Methyl-4,6-dinitrophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2-Methylnaphthalene	26000	ug/kg	U
X10C0500913	0500913-0014H	2-Methylphenol	260000	ug/kg	U
X10C0500913	0500913-0014H	2-Nitrobenzenamine	260000	ug/kg	U
X10C0500913	0500913-0014H	2-Nitrophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	3,3'-Dichlorobenzidine	260000	ug/kg	U
X10C0500913	0500913-0014H	3-Nitrobenzenamine	260000	ug/kg	U
X10C0500913	0500913-0014H	4-Bromophenyl phenyl ether	260000	ug/kg	U
X10C0500913	0500913-0014H	4-Chloro-3-methylphenol	260000	ug/kg	U
X10C0500913	0500913-0014H	4-Chlorobenzenamine	260000	ug/kg	U
X10C0500913	0500913-0014H	4-Chlorophenyl phenyl ether	260000	ug/kg	U
X10C0500913	0500913-0014H	4-Nitrobenzenamine	260000	ug/kg	U
X10C0500913	0500913-0014H	4-Nitrophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	Acenaphthene	26000	ug/kg	U
X10C0500913	0500913-0014H	Acenaphthylene	26000	ug/kg	U
X10C0500913	0500913-0014H	Acetophenone	260000	ug/kg	U
X10C0500913	0500913-0014H	Anthracene	26000	ug/kg	U
X10C0500913	0500913-0014H	Benz(a)anthracene	26000	ug/kg	U
X10C0500913	0500913-0014H	Benzenemethanol	260000	ug/kg	U
X10C0500913	0500913-0014H	Benzidine	260000	ug/kg	U
X10C0500913	0500913-0014H	Benzo(a)pyrene	26000	ug/kg	U
X10C0500913	0500913-0014H	Benzo(b)fluoranthene	26000	ug/kg	U
X10C0500913	0500913-0014H	Benzo(ghi)perylene	26000	ug/kg	U
X10C0500913	0500913-0014H	Benzo(k)fluoranthene	26000	ug/kg	U
X10C0500913	0500913-0014H	Benzoic acid	521000	ug/kg	U

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0014H	Bis(2-chloroethoxy)methane	260000	ug/kg	U
X10C0500913	0500913-0014H	Bis(2-chloroethyl) ether	260000	ug/kg	U
X10C0500913	0500913-0014H	Bis(2-ethylhexyl)phthalate	5770000	ug/kg	J
X10C0500913	0500913-0014H	Butyl benzyl phthalate	1440000	ug/kg	J
X10C0500913	0500913-0014H	Carbazole	26000	ug/kg	U
X10C0500913	0500913-0014H	Chrysene	26000	ug/kg	U
X10C0500913	0500913-0014H	Dibenz(a,h)anthracene	26000	ug/kg	U
X10C0500913	0500913-0014H	Dibenzofuran	260000	ug/kg	U
X10C0500913	0500913-0014H	Diethyl phthalate	260000	ug/kg	U
X10C0500913	0500913-0014H	Dimethyl phthalate	260000	ug/kg	U
X10C0500913	0500913-0014H	Di-n-butyl phthalate	260000	ug/kg	U
X10C0500913	0500913-0014H	Di-n-octylphthalate	6780000	ug/kg	J
X10C0500913	0500913-0014H	Diphenylamine	260000	ug/kg	U
X10C0500913	0500913-0014H	Fluoranthene	26000	ug/kg	U
X10C0500913	0500913-0014H	Fluorene	26000	ug/kg	U
X10C0500913	0500913-0014H	Hexachlorobenzene	260000	ug/kg	U
X10C0500913	0500913-0014H	Hexachlorobutadiene	260000	ug/kg	U
X10C0500913	0500913-0014H	Hexachlorocyclopentadiene	260000	ug/kg	U
X10C0500913	0500913-0014H	Hexachloroethane	260000	ug/kg	U
X10C0500913	0500913-0014H	Indeno(1,2,3-cd)pyrene	26000	ug/kg	U
X10C0500913	0500913-0014H	Isophorone	260000	ug/kg	U
X10C0500913	0500913-0014H	m+p Methylphenol	260000	ug/kg	U
X10C0500913	0500913-0014H	Naphthalene	26000	ug/kg	U
X10C0500913	0500913-0014H	Nitrobenzene	260000	ug/kg	U
X10C0500913	0500913-0014H	N-Nitroso-di-n-propylamine	260000	ug/kg	U
X10C0500913	0500913-0014H	Pentachlorophenol	260000	ug/kg	U
X10C0500913	0500913-0014H	Phenanthrene	26000	ug/kg	U
X10C0500913	0500913-0014H	Phenol	260000	ug/kg	U
X10C0500913	0500913-0014H	Pyridine	260000	ug/kg	U
X10C0500913	0500913-0014H	(1,1-Dimethylethyl)benzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	(1-Methylpropyl)benzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1,1,2-Tetrachloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1,1-Trichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1,2,2-Tetrachloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1,2-Trichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1-Dichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1-Dichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,1-Dichloropropene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2,3-Trichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2,3-Trichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2,4-Trimethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dibromo-3-chloropropane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dibromoethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dichloroethene	769	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,2-Dimethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,3,5-Trimethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	1,3-Dichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0014H	1-Chloro-4-methylbenzene	385	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0014H	1-Methyl-4-(1-methylethyl)benzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	2,2-Dichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0014H	2-Butanone	1920	ug/kg	UJ
X10C0500913	0500913-0014H	2-Hexanone	1920	ug/kg	UJ
X10C0500913	0500913-0014H	4-Methyl-2-pentanone	1920	ug/kg	UJ
X10C0500913	0500913-0014H	Acetone	1920	ug/kg	UJ
X10C0500913	0500913-0014H	Acetonitrile	9620	ug/kg	UJ
X10C0500913	0500913-0014H	Acrolein	1920	ug/kg	UJ
X10C0500913	0500913-0014H	Acrylonitrile	1920	ug/kg	UJ
X10C0500913	0500913-0014H	Benzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Bromobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Bromochloromethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Bromodichloromethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Bromoform	385	ug/kg	UJ
X10C0500913	0500913-0014H	Bromomethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Butylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Carbon disulfide	1920	ug/kg	UJ
X10C0500913	0500913-0014H	Carbon tetrachloride	385	ug/kg	UJ
X10C0500913	0500913-0014H	Chlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Chloroethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Chloroform	385	ug/kg	UJ
X10C0500913	0500913-0014H	Chloromethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	cis-1,2-Dichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0014H	cis-1,3-Dichloropropene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Cumene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Dibromochloromethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Dibromomethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Dichlorodifluoromethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Ethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Hexane	1920	ug/kg	UJ
X10C0500913	0500913-0014H	M + P Xylene	769	ug/kg	UJ
X10C0500913	0500913-0014H	Methanol	4170	ug/kg	U
X10C0500913	0500913-0014H	Methyl methacrylate	1920	ug/kg	UJ
X10C0500913	0500913-0014H	Methylcyclohexane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Methylene chloride	1920	ug/kg	UJ
X10C0500913	0500913-0014H	o-Chlorotoluene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Propylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Propylene glycol	41700	ug/kg	U
X10C0500913	0500913-0014H	Styrene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Tetrachloroethene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Toluene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Total Xylene	1150	ug/kg	UJ
X10C0500913	0500913-0014H	trans-1,2-Dichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0014H	trans-1,3-Dichloropropene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Trichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0014H	Trichlorofluoromethane	385	ug/kg	UJ
X10C0500913	0500913-0014H	Vinyl chloride	385	ug/kg	UJ
X10C0500913	0500913-0015H	Americium-241	0.014	pCi/g	U
X10C0500913	0500913-0015H	Carbon-14	0.54	pCi/g	U
X10C0500913	0500913-0015H	Cesium-137	0.156	pCi/g	=

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0015H	Cobalt-60	-0.0016	pCi/g	U
X10C0500913	0500913-0015H	Curium-243/244	0.004	pCi/g	U
X10C0500913	0500913-0015H	Iodine-129	-0.02	pCi/g	U
X10C0500913	0500913-0015H	Lead-214	-0.027	pCi/g	UJ
X10C0500913	0500913-0015H	Plutonium-238	0.0093	pCi/g	=
X10C0500913	0500913-0015H	Plutonium-239/240	0.005	pCi/g	U
X10C0500913	0500913-0015H	Plutonium-242	0.0023	pCi/g	U
X10C0500913	0500913-0015H	Plutonium-244	-0.002	pCi/g	U
X10C0500913	0500913-0015H	Protactinium-233	-0.014	pCi/g	U
X10C0500913	0500913-0015H	Radioactive Strontium (Total)	0.68	pCi/g	U
X10C0500913	0500913-0015H	Technetium-99	0.45	pCi/g	U
X10C0500913	0500913-0015H	Thorium-228	0.029	pCi/g	U
X10C0500913	0500913-0015H	Thorium-230	0.026	pCi/g	=
X10C0500913	0500913-0015H	Thorium-232	0	pCi/g	U
X10C0500913	0500913-0015H	Tritium	2.3	pCi/g	U
X10C0500913	0500913-0015H	Uranium-233/234	0.0019	pCi/g	U
X10C0500913	0500913-0015H	Uranium-235/236	0.0046	pCi/g	U
X10C0500913	0500913-0015H	Uranium-238	0.0019	pCi/g	U
X10C0500913	0500913-0015H	2,4-D	0.05	mg/L	U
X10C0500913	0500913-0015H	Silvex	0.05	mg/L	U
X10C0500913	0500913-0015H	Arsenic	0.25	mg/L	U
X10C0500913	0500913-0015H	Barium	5	mg/L	U
X10C0500913	0500913-0015H	Cadmium	0.25	mg/L	=
X10C0500913	0500913-0015H	Chromium	0.25	mg/L	U
X10C0500913	0500913-0015H	Lead	0.72	mg/L	=
X10C0500913	0500913-0015H	Mercury	0.002	mg/L	UJ
X10C0500913	0500913-0015H	Selenium	0.05	mg/L	U
X10C0500913	0500913-0015H	Silver	0.25	mg/L	UJ
X10C0500913	0500913-0015H	Chlordane	0.0025	mg/L	U
X10C0500913	0500913-0015H	Endrin	0.0004	mg/L	U
X10C0500913	0500913-0015H	Heptachlor	0.0002	mg/L	U
X10C0500913	0500913-0015H	Heptachlor epoxide	0.0002	mg/L	U
X10C0500913	0500913-0015H	Lindane	0.0002	mg/L	U
X10C0500913	0500913-0015H	Methoxychlor	0.002	mg/L	U
X10C0500913	0500913-0015H	Toxaphene	0.005	mg/L	U
X10C0500913	0500913-0015H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0015H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0015H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0500913	0500913-0015H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0500913	0500913-0015H	2-Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0015H	Hexachlorobenzene	0.05	mg/L	U
X10C0500913	0500913-0015H	Hexachlorobutadiene	0.05	mg/L	U
X10C0500913	0500913-0015H	Hexachloroethane	0.05	mg/L	U
X10C0500913	0500913-0015H	m+p Methylphenol	0.05	mg/L	U
X10C0500913	0500913-0015H	Nitrobenzene	0.05	mg/L	U
X10C0500913	0500913-0015H	Pentachlorophenol	0.05	mg/L	U
X10C0500913	0500913-0015H	Pyridine	0.05	mg/L	U
X10C0500913	0500913-0015H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0015H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0500913	0500913-0015H	2-Butanone	0.05	mg/L	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0015H	Benzene	0.01	mg/L	UJ
X10C0500913	0500913-0015H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0500913	0500913-0015H	Chlorobenzene	0.01	mg/L	UJ
X10C0500913	0500913-0015H	Chloroform	0.01	mg/L	UJ
X10C0500913	0500913-0015H	Tetrachloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0015H	Trichloroethene	0.01	mg/L	UJ
X10C0500913	0500913-0015H	Vinyl chloride	0.01	mg/L	UJ
X10C0500913	0500913-0015H	2,4-D	23.1	ug/kg	U
X10C0500913	0500913-0015H	Silvex	23.1	ug/kg	UJ
X10C0500913	0500913-0015H	Aluminum	8.5	mg/kg	=
X10C0500913	0500913-0015H	Antimony	49.3	mg/kg	=
X10C0500913	0500913-0015H	Arsenic	0.4	mg/kg	U
X10C0500913	0500913-0015H	Barium	20.69	mg/kg	=
X10C0500913	0500913-0015H	Beryllium	0.1	mg/kg	UJ
X10C0500913	0500913-0015H	Boron	6.99	mg/kg	J
X10C0500913	0500913-0015H	Cadmium	5.95	mg/kg	=
X10C0500913	0500913-0015H	Calcium	256.8	mg/kg	J
X10C0500913	0500913-0015H	Chromium	7.87	mg/kg	=
X10C0500913	0500913-0015H	Cobalt	0.2	mg/kg	U
X10C0500913	0500913-0015H	Copper	0.24	mg/kg	=
X10C0500913	0500913-0015H	Iron	65.3	mg/kg	=
X10C0500913	0500913-0015H	Lead	67.7	mg/kg	=
X10C0500913	0500913-0015H	Lithium	1	mg/kg	UJ
X10C0500913	0500913-0015H	Magnesium	68.9	mg/kg	J
X10C0500913	0500913-0015H	Manganese	1.43	mg/kg	=
X10C0500913	0500913-0015H	Mercury	0.4	mg/kg	U
X10C0500913	0500913-0015H	Molybdenum	1	mg/kg	U
X10C0500913	0500913-0015H	Nickel	0.2	mg/kg	U
X10C0500913	0500913-0015H	Potassium	10	mg/kg	U
X10C0500913	0500913-0015H	Selenium	0.5	mg/kg	U
X10C0500913	0500913-0015H	Silver	0.4	mg/kg	U
X10C0500913	0500913-0015H	Sodium	25	mg/kg	UJ
X10C0500913	0500913-0015H	Strontium	1	mg/kg	U
X10C0500913	0500913-0015H	Tin	1	mg/kg	U
X10C0500913	0500913-0015H	Vanadium	1	mg/kg	U
X10C0500913	0500913-0015H	Zinc	11.1	mg/kg	J
X10C0500913	0500913-0015H	4,4'-DDD	398	ug/kg	UJ
X10C0500913	0500913-0015H	4,4'-DDE	398	ug/kg	UJ
X10C0500913	0500913-0015H	4,4'-DDT	398	ug/kg	UJ
X10C0500913	0500913-0015H	Aldrin	199	ug/kg	UJ
X10C0500913	0500913-0015H	alpha-BHC	199	ug/kg	UJ
X10C0500913	0500913-0015H	alpha-Chlordane	199	ug/kg	UJ
X10C0500913	0500913-0015H	beta-BHC	199	ug/kg	UJ
X10C0500913	0500913-0015H	delta-BHC	199	ug/kg	UJ
X10C0500913	0500913-0015H	Dieldrin	398	ug/kg	UJ
X10C0500913	0500913-0015H	Endosulfan I	199	ug/kg	UJ
X10C0500913	0500913-0015H	Endosulfan II	398	ug/kg	UJ
X10C0500913	0500913-0015H	Endosulfan sulfate	398	ug/kg	UJ
X10C0500913	0500913-0015H	Endrin	398	ug/kg	UJ
X10C0500913	0500913-0015H	Endrin aldehyde	398	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0015H	Endrin ketone	398	ug/kg	UJ
X10C0500913	0500913-0015H	gamma-Chlordane	199	ug/kg	UJ
X10C0500913	0500913-0015H	Heptachlor	199	ug/kg	UJ
X10C0500913	0500913-0015H	Heptachlor epoxide	199	ug/kg	UJ
X10C0500913	0500913-0015H	Lindane	199	ug/kg	UJ
X10C0500913	0500913-0015H	Methoxychlor	1990	ug/kg	UJ
X10C0500913	0500913-0015H	Toxaphene	4970	ug/kg	UJ
X10C0500913	0500913-0015H	1,2,4-Trichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,3-Dichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,4-Dichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	2,2'-Dichlorodiisopropyl ether	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2,3,4,6-Tetrachlorophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2,4,5-Trichlorophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2,4,6-Trichlorophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2,4-Dichlorophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2,4-Dimethylphenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2,4-Dinitrophenol	444000	ug/kg	UJ
X10C0500913	0500913-0015H	2,4-Dinitrotoluene	222000	ug/kg	U
X10C0500913	0500913-0015H	2,6-Dinitrotoluene	222000	ug/kg	U
X10C0500913	0500913-0015H	2-Chloronaphthalene	22200	ug/kg	U
X10C0500913	0500913-0015H	2-Chlorophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2-Methyl-4,6-dinitrophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	2-Methylnaphthalene	22200	ug/kg	U
X10C0500913	0500913-0015H	2-Methylphenol	222000	ug/kg	U
X10C0500913	0500913-0015H	2-Nitrobenzenamine	222000	ug/kg	U
X10C0500913	0500913-0015H	2-Nitrophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	3,3'-Dichlorobenzidine	222000	ug/kg	U
X10C0500913	0500913-0015H	3-Nitrobenzenamine	222000	ug/kg	U
X10C0500913	0500913-0015H	4-Bromophenyl phenyl ether	222000	ug/kg	U
X10C0500913	0500913-0015H	4-Chloro-3-methylphenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	4-Chlorobenzenamine	222000	ug/kg	U
X10C0500913	0500913-0015H	4-Chlorophenyl phenyl ether	222000	ug/kg	U
X10C0500913	0500913-0015H	4-Nitrobenzenamine	222000	ug/kg	UJ
X10C0500913	0500913-0015H	4-Nitrophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	Acenaphthene	22200	ug/kg	U
X10C0500913	0500913-0015H	Acenaphthylene	22200	ug/kg	U
X10C0500913	0500913-0015H	Acetophenone	222000	ug/kg	U
X10C0500913	0500913-0015H	Anthracene	22200	ug/kg	U
X10C0500913	0500913-0015H	Benz(a)anthracene	22200	ug/kg	U
X10C0500913	0500913-0015H	Benzenemethanol	222000	ug/kg	U
X10C0500913	0500913-0015H	Benzidine	222000	ug/kg	UJ
X10C0500913	0500913-0015H	Benzo(a)pyrene	22200	ug/kg	U
X10C0500913	0500913-0015H	Benzo(b)fluoranthene	22200	ug/kg	U
X10C0500913	0500913-0015H	Benzo(ghi)perylene	22200	ug/kg	U
X10C0500913	0500913-0015H	Benzo(k)fluoranthene	22200	ug/kg	U
X10C0500913	0500913-0015H	Benzoic acid	444000	ug/kg	U
X10C0500913	0500913-0015H	Bis(2-chloroethoxy)methane	222000	ug/kg	U
X10C0500913	0500913-0015H	Bis(2-chloroethyl) ether	222000	ug/kg	U
X10C0500913	0500913-0015H	Bis(2-ethylhexyl)phthalate	5460000	ug/kg	=

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0015H	Butyl benzyl phthalate	1130000	ug/kg	=
X10C0500913	0500913-0015H	Carbazole	22200	ug/kg	UJ
X10C0500913	0500913-0015H	Chrysene	22200	ug/kg	U
X10C0500913	0500913-0015H	Dibenz(a,h)anthracene	22200	ug/kg	U
X10C0500913	0500913-0015H	Dibenzofuran	222000	ug/kg	U
X10C0500913	0500913-0015H	Diethyl phthalate	222000	ug/kg	U
X10C0500913	0500913-0015H	Dimethyl phthalate	222000	ug/kg	U
X10C0500913	0500913-0015H	Di-n-butyl phthalate	222000	ug/kg	U
X10C0500913	0500913-0015H	Di-n-octylphthalate	6330000	ug/kg	=
X10C0500913	0500913-0015H	Diphenylamine	222000	ug/kg	U
X10C0500913	0500913-0015H	Fluoranthene	22200	ug/kg	U
X10C0500913	0500913-0015H	Fluorene	22200	ug/kg	U
X10C0500913	0500913-0015H	Hexachlorobenzene	222000	ug/kg	U
X10C0500913	0500913-0015H	Hexachlorobutadiene	222000	ug/kg	U
X10C0500913	0500913-0015H	Hexachlorocyclopentadiene	222000	ug/kg	U
X10C0500913	0500913-0015H	Hexachloroethane	222000	ug/kg	U
X10C0500913	0500913-0015H	Indeno(1,2,3-cd)pyrene	22200	ug/kg	U
X10C0500913	0500913-0015H	Isophorone	222000	ug/kg	U
X10C0500913	0500913-0015H	m+p Methylphenol	222000	ug/kg	U
X10C0500913	0500913-0015H	Naphthalene	22200	ug/kg	U
X10C0500913	0500913-0015H	Nitrobenzene	222000	ug/kg	U
X10C0500913	0500913-0015H	N-Nitroso-di-n-propylamine	222000	ug/kg	U
X10C0500913	0500913-0015H	Pentachlorophenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	Phenanthrene	22200	ug/kg	U
X10C0500913	0500913-0015H	Phenol	222000	ug/kg	UJ
X10C0500913	0500913-0015H	Pyridine	222000	ug/kg	U
X10C0500913	0500913-0015H	(1,1-Dimethylethyl)benzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	(1-Methylpropyl)benzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1,1,2-Tetrachloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1,1-Trichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1,2,2-Tetrachloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1,2-Trichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1-Dichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1-Dichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,1-Dichloropropene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2,3-Trichlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2,3-Trichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2,4-Trimethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dibromo-3-chloropropane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dibromoethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dichloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dichloroethene	769	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,2-Dimethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,3,5-Trimethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1,3-Dichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0015H	1-Chloro-4-methylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	1-Methyl-4-(1-methylethyl)benzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	2,2-Dichloropropane	385	ug/kg	UJ
X10C0500913	0500913-0015H	2-Butanone	1920	ug/kg	UJ

Analytical Data for Container X10C0500913

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0500913	0500913-0015H	2-Hexanone	1920	ug/kg	UJ
X10C0500913	0500913-0015H	4-Methyl-2-pentanone	1920	ug/kg	UJ
X10C0500913	0500913-0015H	Acetone	1920	ug/kg	UJ
X10C0500913	0500913-0015H	Acetonitrile	9620	ug/kg	UJ
X10C0500913	0500913-0015H	Acrolein	1920	ug/kg	UJ
X10C0500913	0500913-0015H	Acrylonitrile	1920	ug/kg	UJ
X10C0500913	0500913-0015H	Benzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Bromobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Bromochloromethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Bromodichloromethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Bromoform	385	ug/kg	UJ
X10C0500913	0500913-0015H	Bromomethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Butylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Carbon disulfide	1920	ug/kg	UJ
X10C0500913	0500913-0015H	Carbon tetrachloride	385	ug/kg	UJ
X10C0500913	0500913-0015H	Chlorobenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Chloroethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Chloroform	385	ug/kg	UJ
X10C0500913	0500913-0015H	Chloromethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	cis-1,2-Dichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0015H	cis-1,3-Dichloropropene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Cumene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Dibromochloromethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Dibromomethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Dichlorodifluoromethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Ethylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Hexane	1920	ug/kg	UJ
X10C0500913	0500913-0015H	M + P Xylene	769	ug/kg	UJ
X10C0500913	0500913-0015H	Methanol	4630	ug/kg	U
X10C0500913	0500913-0015H	Methyl methacrylate	1920	ug/kg	UJ
X10C0500913	0500913-0015H	Methylcyclohexane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Methylene chloride	1920	ug/kg	UJ
X10C0500913	0500913-0015H	o-Chlorotoluene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Propylbenzene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Propylene glycol	46300	ug/kg	U
X10C0500913	0500913-0015H	Styrene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Tetrachloroethene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Toluene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Total Xylene	1150	ug/kg	UJ
X10C0500913	0500913-0015H	trans-1,2-Dichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0015H	trans-1,3-Dichloropropene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Trichloroethene	385	ug/kg	UJ
X10C0500913	0500913-0015H	Trichlorofluoromethane	385	ug/kg	UJ
X10C0500913	0500913-0015H	Vinyl chloride	385	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0014L	Total Uranium	0.016	pCi/g	U
X10C0404229	0404229-0014L	Americium-241	0.005	pCi/g	U
X10C0404229	0404229-0014L	Carbon-14	0.015	pCi/g	U
X10C0404229	0404229-0014L	Cesium-137	0.0098	pCi/g	U
X10C0404229	0404229-0014L	Cobalt-60	0.004	pCi/g	U
X10C0404229	0404229-0014L	Curium-243/244	0.005	pCi/g	U
X10C0404229	0404229-0014L	Iodine-129	-0.047	pCi/g	U
X10C0404229	0404229-0014L	Lead-214	0.0019	pCi/g	U
X10C0404229	0404229-0014L	Plutonium-238	0.004	pCi/g	U
X10C0404229	0404229-0014L	Plutonium-239/240	0.002	pCi/g	U
X10C0404229	0404229-0014L	Plutonium-242	0.0041	pCi/g	U
X10C0404229	0404229-0014L	Plutonium-244	-0.002	pCi/g	U
X10C0404229	0404229-0014L	Protactinium-233	-0.011	pCi/g	U
X10C0404229	0404229-0014L	Radioactive Strontium (Total)	0.14	pCi/g	U
X10C0404229	0404229-0014L	Technetium-99	0.06	pCi/g	U
X10C0404229	0404229-0014L	Thorium-228	0.069	pCi/g	J
X10C0404229	0404229-0014L	Thorium-230	0.052	pCi/g	UJ
X10C0404229	0404229-0014L	Thorium-232	-0.0034	pCi/g	U
X10C0404229	0404229-0014L	Tritium	0.003	pCi/g	U
X10C0404229	0404229-0014L	Uranium-233/234	0.007	pCi/g	U
X10C0404229	0404229-0014L	Uranium-235/236	0.0021	pCi/g	U
X10C0404229	0404229-0014L	Uranium-238	0.0069	pCi/g	U
X10C0404229	0404229-0014L	2,4-D	0.05	mg/L	U
X10C0404229	0404229-0014L	Silvex	0.05	mg/L	U
X10C0404229	0404229-0014L	Arsenic	0.25	mg/L	U
X10C0404229	0404229-0014L	Barium	5	mg/L	U
X10C0404229	0404229-0014L	Cadmium	0.05	mg/L	U
X10C0404229	0404229-0014L	Chromium	0.25	mg/L	U
X10C0404229	0404229-0014L	Lead	0.25	mg/L	U
X10C0404229	0404229-0014L	Mercury	0.002	mg/L	U
X10C0404229	0404229-0014L	Selenium	0.05	mg/L	U
X10C0404229	0404229-0014L	Silver	0.25	mg/L	U
X10C0404229	0404229-0014L	Chlordane	0.0025	mg/L	U
X10C0404229	0404229-0014L	Endrin	0.0004	mg/L	U
X10C0404229	0404229-0014L	Heptachlor	0.0002	mg/L	U
X10C0404229	0404229-0014L	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0404229	0404229-0014L	Lindane	0.0002	mg/L	U
X10C0404229	0404229-0014L	Methoxychlor	0.002	mg/L	U
X10C0404229	0404229-0014L	Toxaphene	0.005	mg/L	U
X10C0404229	0404229-0014L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0404229	0404229-0014L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0404229	0404229-0014L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0404229	0404229-0014L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0404229	0404229-0014L	2-Methylphenol	0.05	mg/L	U
X10C0404229	0404229-0014L	Hexachlorobenzene	0.05	mg/L	U
X10C0404229	0404229-0014L	Hexachlorobutadiene	0.05	mg/L	U
X10C0404229	0404229-0014L	Hexachloroethane	0.05	mg/L	U
X10C0404229	0404229-0014L	m+p Methylphenol	0.05	mg/L	U
X10C0404229	0404229-0014L	Nitrobenzene	0.05	mg/L	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0014L	Pentachlorophenol	0.05	mg/L	U
X10C0404229	0404229-0014L	Pyridine	0.05	mg/L	U
X10C0404229	0404229-0014L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0014L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0404229	0404229-0014L	2-Butanone	0.05	mg/L	UJ
X10C0404229	0404229-0014L	Benzene	0.01	mg/L	UJ
X10C0404229	0404229-0014L	Carbon tetrachloride	0.01	mg/L	UJ
X10C0404229	0404229-0014L	Chlorobenzene	0.01	mg/L	UJ
X10C0404229	0404229-0014L	Chloroform	0.01	mg/L	UJ
X10C0404229	0404229-0014L	Tetrachloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0014L	Trichloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0014L	Vinyl chloride	0.01	mg/L	UJ
X10C0404229	0404229-0014L	2,4-D	21.5	ug/kg	U
X10C0404229	0404229-0014L	Silvex	21.5	ug/kg	U
X10C0404229	0404229-0014L	Aluminum	4	mg/kg	U
X10C0404229	0404229-0014L	Antimony	1.5	mg/kg	U
X10C0404229	0404229-0014L	Arsenic	0.4	mg/kg	U
X10C0404229	0404229-0014L	Barium	0.2	mg/kg	U
X10C0404229	0404229-0014L	Beryllium	0.1	mg/kg	U
X10C0404229	0404229-0014L	Boron	0.33	mg/kg	=
X10C0404229	0404229-0014L	Cadmium	0.2	mg/kg	U
X10C0404229	0404229-0014L	Calcium	10	mg/kg	U
X10C0404229	0404229-0014L	Chromium	0.5	mg/kg	U
X10C0404229	0404229-0014L	Cobalt	0.2	mg/kg	U
X10C0404229	0404229-0014L	Copper	0.2	mg/kg	U
X10C0404229	0404229-0014L	Iron	3.9	mg/kg	=
X10C0404229	0404229-0014L	Lead	1	mg/kg	U
X10C0404229	0404229-0014L	Lithium	1	mg/kg	U
X10C0404229	0404229-0014L	Magnesium	5	mg/kg	U
X10C0404229	0404229-0014L	Manganese	0.2	mg/kg	U
X10C0404229	0404229-0014L	Mercury	0.4	mg/kg	U
X10C0404229	0404229-0014L	Molybdenum	1	mg/kg	U
X10C0404229	0404229-0014L	Nickel	0.2	mg/kg	U
X10C0404229	0404229-0014L	Potassium	10	mg/kg	U
X10C0404229	0404229-0014L	Selenium	0.5	mg/kg	U
X10C0404229	0404229-0014L	Silver	0.4	mg/kg	U
X10C0404229	0404229-0014L	Sodium	25	mg/kg	U
X10C0404229	0404229-0014L	Strontium	1	mg/kg	U
X10C0404229	0404229-0014L	Thallium	0.5	mg/kg	U
X10C0404229	0404229-0014L	Tin	1	mg/kg	U
X10C0404229	0404229-0014L	Vanadium	1	mg/kg	U
X10C0404229	0404229-0014L	Zinc	2	mg/kg	U
X10C0404229	0404229-0014L	4,4'-DDD	2.78	ug/kg	U
X10C0404229	0404229-0014L	4,4'-DDE	2.78	ug/kg	U
X10C0404229	0404229-0014L	4,4'-DDT	2.78	ug/kg	U
X10C0404229	0404229-0014L	Aldrin	1.39	ug/kg	U
X10C0404229	0404229-0014L	alpha-BHC	1.39	ug/kg	U
X10C0404229	0404229-0014L	alpha-Chlordane	1.39	ug/kg	U
X10C0404229	0404229-0014L	beta-BHC	1.39	ug/kg	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0014L	Chlordane	17.4	ug/kg	U
X10C0404229	0404229-0014L	delta-BHC	1.39	ug/kg	U
X10C0404229	0404229-0014L	Dieldrin	2.78	ug/kg	U
X10C0404229	0404229-0014L	Endosulfan I	1.39	ug/kg	U
X10C0404229	0404229-0014L	Endosulfan II	2.78	ug/kg	U
X10C0404229	0404229-0014L	Endosulfan sulfate	2.78	ug/kg	U
X10C0404229	0404229-0014L	Endrin	2.78	ug/kg	U
X10C0404229	0404229-0014L	Endrin aldehyde	2.78	ug/kg	U
X10C0404229	0404229-0014L	Endrin ketone	2.78	ug/kg	U
X10C0404229	0404229-0014L	gamma-Chlordane	1.39	ug/kg	U
X10C0404229	0404229-0014L	Heptachlor	1.39	ug/kg	U
X10C0404229	0404229-0014L	Heptachlor epoxide	1.39	ug/kg	U
X10C0404229	0404229-0014L	Lindane	1.39	ug/kg	U
X10C0404229	0404229-0014L	Methoxychlor	13.9	ug/kg	U
X10C0404229	0404229-0014L	Toxaphene	34.7	ug/kg	U
X10C0404229	0404229-0014L	1,2,4-Trichlorobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2-Dichlorobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,3-Dichlorobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,4-Dichlorobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	2,2'-Dichlorodiisopropyl ether	855	ug/kg	UJ
X10C0404229	0404229-0014L	2,3,4,6-Tetrachlorophenol	855	ug/kg	U
X10C0404229	0404229-0014L	2,4,5-Trichlorophenol	855	ug/kg	U
X10C0404229	0404229-0014L	2,4,6-Trichlorophenol	855	ug/kg	U
X10C0404229	0404229-0014L	2,4-Dichlorophenol	855	ug/kg	U
X10C0404229	0404229-0014L	2,4-Dimethylphenol	855	ug/kg	U
X10C0404229	0404229-0014L	2,4-Dinitrophenol	1710	ug/kg	U
X10C0404229	0404229-0014L	2,4-Dinitrotoluene	855	ug/kg	U
X10C0404229	0404229-0014L	2,6-Dinitrotoluene	855	ug/kg	U
X10C0404229	0404229-0014L	2-Chloronaphthalene	85.5	ug/kg	U
X10C0404229	0404229-0014L	2-Chlorophenol	855	ug/kg	U
X10C0404229	0404229-0014L	2-Methyl-4,6-dinitrophenol	855	ug/kg	U
X10C0404229	0404229-0014L	2-Methylnaphthalene	85.5	ug/kg	U
X10C0404229	0404229-0014L	2-Methylphenol	855	ug/kg	U
X10C0404229	0404229-0014L	2-Nitrobenzenamine	855	ug/kg	U
X10C0404229	0404229-0014L	2-Nitrophenol	855	ug/kg	U
X10C0404229	0404229-0014L	3,3'-Dichlorobenzidine	855	ug/kg	U
X10C0404229	0404229-0014L	3-Nitrobenzenamine	855	ug/kg	U
X10C0404229	0404229-0014L	4-Bromophenyl phenyl ether	855	ug/kg	U
X10C0404229	0404229-0014L	4-Chloro-3-methylphenol	855	ug/kg	U
X10C0404229	0404229-0014L	4-Chlorobenzenamine	855	ug/kg	U
X10C0404229	0404229-0014L	4-Chlorophenyl phenyl ether	855	ug/kg	U
X10C0404229	0404229-0014L	4-Nitrobenzenamine	855	ug/kg	UJ
X10C0404229	0404229-0014L	4-Nitrophenol	855	ug/kg	U
X10C0404229	0404229-0014L	Acenaphthene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Acenaphthylene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Acetophenone	855	ug/kg	U
X10C0404229	0404229-0014L	Anthracene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Benz(a)anthracene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Benzenemethanol	855	ug/kg	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0014L	Benzidine	855	ug/kg	U
X10C0404229	0404229-0014L	Benzo(a)pyrene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Benzo(b)fluoranthene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Benzo(ghi)perylene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Benzo(k)fluoranthene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Benzoic acid	1710	ug/kg	U
X10C0404229	0404229-0014L	Bis(2-chloroethoxy)methane	855	ug/kg	U
X10C0404229	0404229-0014L	Bis(2-chloroethyl) ether	855	ug/kg	U
X10C0404229	0404229-0014L	Bis(2-ethylhexyl)phthalate	855	ug/kg	U
X10C0404229	0404229-0014L	Butyl benzyl phthalate	855	ug/kg	U
X10C0404229	0404229-0014L	Carbazole	85.5	ug/kg	UJ
X10C0404229	0404229-0014L	Chrysene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Dibenz(a,h)anthracene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Dibenzofuran	855	ug/kg	U
X10C0404229	0404229-0014L	Diethyl phthalate	855	ug/kg	U
X10C0404229	0404229-0014L	Dimethyl phthalate	855	ug/kg	U
X10C0404229	0404229-0014L	Di-n-butyl phthalate	855	ug/kg	U
X10C0404229	0404229-0014L	Di-n-octylphthalate	855	ug/kg	U
X10C0404229	0404229-0014L	Diphenylamine	855	ug/kg	U
X10C0404229	0404229-0014L	Fluoranthene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Fluorene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Hexachlorobenzene	855	ug/kg	U
X10C0404229	0404229-0014L	Hexachlorobutadiene	855	ug/kg	U
X10C0404229	0404229-0014L	Hexachlorocyclopentadiene	855	ug/kg	U
X10C0404229	0404229-0014L	Hexachloroethane	855	ug/kg	U
X10C0404229	0404229-0014L	Indeno(1,2,3-cd)pyrene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Isophorone	855	ug/kg	U
X10C0404229	0404229-0014L	m+p Methylphenol	855	ug/kg	U
X10C0404229	0404229-0014L	Naphthalene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Nitrobenzene	855	ug/kg	U
X10C0404229	0404229-0014L	N-Nitroso-di-n-propylamine	855	ug/kg	U
X10C0404229	0404229-0014L	Pentachlorophenol	855	ug/kg	U
X10C0404229	0404229-0014L	Phenanthrene	85.5	ug/kg	U
X10C0404229	0404229-0014L	Phenol	855	ug/kg	U
X10C0404229	0404229-0014L	Pyridine	855	ug/kg	U
X10C0404229	0404229-0014L	(1,1-Dimethylethyl)benzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	(1-Methylpropyl)benzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1,1,2-Tetrachloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1,1-Trichloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1,2,2-Tetrachloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1,2-Trichloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1-Dichloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1-Dichloroethene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,1-Dichloropropene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2,3-Trichlorobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2,3-Trichloropropane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2,4-Trimethylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2-Dibromo-3-chloropropane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2-Dibromoethane	96.2	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0014L	1,2-Dichloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2-Dichloroethene	192	ug/kg	UJ
X10C0404229	0404229-0014L	1,2-Dichloropropane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,2-Dimethylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,3,5-Trimethylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1,3-Dichloropropane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1-Chloro-4-methylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	1-Methyl-4-(1-methylethyl)benzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	2,2-Dichloropropane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	2-Butanone	481	ug/kg	UJ
X10C0404229	0404229-0014L	2-Hexanone	481	ug/kg	UJ
X10C0404229	0404229-0014L	4-Methyl-2-pentanone	481	ug/kg	UJ
X10C0404229	0404229-0014L	Acetone	481	ug/kg	UJ
X10C0404229	0404229-0014L	Acetonitrile	2400	ug/kg	UJ
X10C0404229	0404229-0014L	Acrolein	481	ug/kg	UJ
X10C0404229	0404229-0014L	Acrylonitrile	481	ug/kg	UJ
X10C0404229	0404229-0014L	Benzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Bromobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Bromochloromethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Bromodichloromethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Bromoform	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Bromomethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Butylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Carbon disulfide	481	ug/kg	UJ
X10C0404229	0404229-0014L	Carbon tetrachloride	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Chlorobenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Chloroethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Chloroform	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Chloromethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	cis-1,2-Dichloroethene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	cis-1,3-Dichloropropene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Cumene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Dibromochloromethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Dibromomethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Dichlorodifluoromethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Ethylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Hexane	481	ug/kg	UJ
X10C0404229	0404229-0014L	M + P Xylene	192	ug/kg	UJ
X10C0404229	0404229-0014L	Methanol	1230	ug/kg	U
X10C0404229	0404229-0014L	Methyl methacrylate	481	ug/kg	UJ
X10C0404229	0404229-0014L	Methylcyclohexane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Methylene chloride	481	ug/kg	UJ
X10C0404229	0404229-0014L	o-Chlorotoluene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Propylbenzene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Propylene glycol	12300	ug/kg	UJ
X10C0404229	0404229-0014L	Styrene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Tetrachloroethene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Toluene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Total Xylene	288	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0014L	trans-1,2-Dichloroethene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	trans-1,3-Dichloropropene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Trichloroethene	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Trichlorofluoromethane	96.2	ug/kg	UJ
X10C0404229	0404229-0014L	Vinyl chloride	96.2	ug/kg	UJ
X10C0404229	0404229-0017H	Total Uranium	-0.012	pCi/g	U
X10C0404229	0404229-0017H	Americium-241	0.013	pCi/g	U
X10C0404229	0404229-0017H	Carbon-14	-8	pCi/g	U
X10C0404229	0404229-0017H	Cesium-137	0.065	pCi/g	=
X10C0404229	0404229-0017H	Cobalt-60	0.001	pCi/g	U
X10C0404229	0404229-0017H	Curium-243/244	0.018	pCi/g	U
X10C0404229	0404229-0017H	Iodine-129	0.12	pCi/g	U
X10C0404229	0404229-0017H	Lead-214	0.015	pCi/g	U
X10C0404229	0404229-0017H	Plutonium-238	0	pCi/g	U
X10C0404229	0404229-0017H	Plutonium-239/240	0.0018	pCi/g	U
X10C0404229	0404229-0017H	Plutonium-242	0.0018	pCi/g	U
X10C0404229	0404229-0017H	Plutonium-244	-0.0036	pCi/g	U
X10C0404229	0404229-0017H	Protactinium-233	-0.008	pCi/g	U
X10C0404229	0404229-0017H	Radioactive Strontium (Total)	0.54	pCi/g	U
X10C0404229	0404229-0017H	Technetium-99	-0.02	pCi/g	U
X10C0404229	0404229-0017H	Thorium-228	0.025	pCi/g	U
X10C0404229	0404229-0017H	Thorium-230	0.02	pCi/g	UJ
X10C0404229	0404229-0017H	Thorium-232	-0.0018	pCi/g	U
X10C0404229	0404229-0017H	Tritium	-47	pCi/g	U
X10C0404229	0404229-0017H	Uranium-233/234	-0.002	pCi/g	U
X10C0404229	0404229-0017H	Uranium-235/236	-0.013	pCi/g	U
X10C0404229	0404229-0017H	Uranium-238	0.0036	pCi/g	U
X10C0404229	0404229-0017H	Aluminum	12.4	mg/kg	=
X10C0404229	0404229-0017H	Antimony	1.5	mg/kg	U
X10C0404229	0404229-0017H	Arsenic	0.4	mg/kg	U
X10C0404229	0404229-0017H	Barium	1.99	mg/kg	=
X10C0404229	0404229-0017H	Beryllium	0.1	mg/kg	U
X10C0404229	0404229-0017H	Boron	0.78	mg/kg	=
X10C0404229	0404229-0017H	Cadmium	0.2	mg/kg	=
X10C0404229	0404229-0017H	Calcium	42.2	mg/kg	=
X10C0404229	0404229-0017H	Chromium	0.5	mg/kg	U
X10C0404229	0404229-0017H	Cobalt	0.2	mg/kg	U
X10C0404229	0404229-0017H	Copper	4.08	mg/kg	=
X10C0404229	0404229-0017H	Iron	76.6	mg/kg	=
X10C0404229	0404229-0017H	Lead	4.8	mg/kg	=
X10C0404229	0404229-0017H	Lithium	1	mg/kg	U
X10C0404229	0404229-0017H	Magnesium	13	mg/kg	=
X10C0404229	0404229-0017H	Manganese	1.88	mg/kg	=
X10C0404229	0404229-0017H	Molybdenum	1	mg/kg	U
X10C0404229	0404229-0017H	Nickel	0.49	mg/kg	=
X10C0404229	0404229-0017H	Potassium	25.8	mg/kg	=
X10C0404229	0404229-0017H	Selenium	0.5	mg/kg	U
X10C0404229	0404229-0017H	Silver	0.4	mg/kg	U
X10C0404229	0404229-0017H	Sodium	237.9	mg/kg	=

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0018H	Total Uranium	-0.002	pCi/g	U
X10C0404229	0404229-0018H	Americium-241	-0.025	pCi/g	UJ
X10C0404229	0404229-0018H	Carbon-14	-0.003	pCi/g	U
X10C0404229	0404229-0018H	Cesium-137	0.0169	pCi/g	=
X10C0404229	0404229-0018H	Cobalt-60	0.0019	pCi/g	U
X10C0404229	0404229-0018H	Curium-243/244	-0.004	pCi/g	U
X10C0404229	0404229-0018H	Iodine-129	-0.04	pCi/g	U
X10C0404229	0404229-0018H	Lead-214	-0.003	pCi/g	U
X10C0404229	0404229-0018H	Plutonium-238	-0.007	pCi/g	U
X10C0404229	0404229-0018H	Plutonium-239/240	-0.002	pCi/g	U
X10C0404229	0404229-0018H	Plutonium-242	-0.0046	pCi/g	U
X10C0404229	0404229-0018H	Plutonium-244	-0.002	pCi/g	U
X10C0404229	0404229-0018H	Protactinium-233	0.009	pCi/g	U
X10C0404229	0404229-0018H	Radioactive Strontium (Total)	0.03	pCi/g	U
X10C0404229	0404229-0018H	Technetium-99	-0.44	pCi/g	U
X10C0404229	0404229-0018H	Thorium-228	0.081	pCi/g	=
X10C0404229	0404229-0018H	Thorium-230	0.011	pCi/g	U
X10C0404229	0404229-0018H	Thorium-232	0.0018	pCi/g	U
X10C0404229	0404229-0018H	Tritium	-0.048	pCi/g	U
X10C0404229	0404229-0018H	Uranium-233/234	0	pCi/g	U
X10C0404229	0404229-0018H	Uranium-235/236	0	pCi/g	U
X10C0404229	0404229-0018H	Uranium-238	-0.0018	pCi/g	U
X10C0404229	0404229-0018H	2,4-D	0.05	mg/L	U
X10C0404229	0404229-0018H	Silvex	0.05	mg/L	U
X10C0404229	0404229-0018H	Arsenic	0.25	mg/L	U
X10C0404229	0404229-0018H	Barium	5	mg/L	U
X10C0404229	0404229-0018H	Cadmium	0.05	mg/L	U
X10C0404229	0404229-0018H	Chromium	0.25	mg/L	U
X10C0404229	0404229-0018H	Lead	0.25	mg/L	U
X10C0404229	0404229-0018H	Mercury	0.002	mg/L	U
X10C0404229	0404229-0018H	Selenium	0.05	mg/L	U
X10C0404229	0404229-0018H	Silver	0.25	mg/L	U
X10C0404229	0404229-0018H	Chlordane	0.0025	mg/L	U
X10C0404229	0404229-0018H	Endrin	0.0004	mg/L	U
X10C0404229	0404229-0018H	Heptachlor	0.0002	mg/L	U
X10C0404229	0404229-0018H	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0404229	0404229-0018H	Lindane	0.0002	mg/L	U
X10C0404229	0404229-0018H	Methoxychlor	0.002	mg/L	U
X10C0404229	0404229-0018H	Toxaphene	0.005	mg/L	U
X10C0404229	0404229-0018H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0404229	0404229-0018H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0404229	0404229-0018H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0404229	0404229-0018H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0404229	0404229-0018H	2-Methylphenol	0.05	mg/L	U
X10C0404229	0404229-0018H	Hexachlorobenzene	0.05	mg/L	U
X10C0404229	0404229-0018H	Hexachlorobutadiene	0.05	mg/L	U
X10C0404229	0404229-0018H	Hexachloroethane	0.05	mg/L	U
X10C0404229	0404229-0018H	m+p Methylphenol	0.05	mg/L	U
X10C0404229	0404229-0018H	Nitrobenzene	0.05	mg/L	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0018H	Pentachlorophenol	0.05	mg/L	U
X10C0404229	0404229-0018H	Pyridine	0.05	mg/L	U
X10C0404229	0404229-0018H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0018H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0404229	0404229-0018H	2-Butanone	0.536	mg/L	J
X10C0404229	0404229-0018H	Benzene	0.01	mg/L	UJ
X10C0404229	0404229-0018H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0404229	0404229-0018H	Chlorobenzene	0.01	mg/L	UJ
X10C0404229	0404229-0018H	Chloroform	0.01	mg/L	UJ
X10C0404229	0404229-0018H	Tetrachloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0018H	Trichloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0018H	Vinyl chloride	0.01	mg/L	UJ
X10C0404229	0404229-0018H	2,4-D	8.13	ug/kg	U
X10C0404229	0404229-0018H	Silvex	8.13	ug/kg	U
X10C0404229	0404229-0018H	Aluminum	4	mg/kg	U
X10C0404229	0404229-0018H	Antimony	1.5	mg/kg	U
X10C0404229	0404229-0018H	Arsenic	0.4	mg/kg	U
X10C0404229	0404229-0018H	Barium	0.29	mg/kg	=
X10C0404229	0404229-0018H	Beryllium	0.1	mg/kg	U
X10C0404229	0404229-0018H	Boron	0.1	mg/kg	=
X10C0404229	0404229-0018H	Cadmium	2.76	mg/kg	=
X10C0404229	0404229-0018H	Calcium	10.3	mg/kg	=
X10C0404229	0404229-0018H	Chromium	0.5	mg/kg	U
X10C0404229	0404229-0018H	Cobalt	0.2	mg/kg	U
X10C0404229	0404229-0018H	Copper	20589.84	mg/kg	=
X10C0404229	0404229-0018H	Iron	26.2	mg/kg	=
X10C0404229	0404229-0018H	Lead	89.2	mg/kg	=
X10C0404229	0404229-0018H	Lithium	1	mg/kg	U
X10C0404229	0404229-0018H	Magnesium	5	mg/kg	U
X10C0404229	0404229-0018H	Manganese	0.66	mg/kg	=
X10C0404229	0404229-0018H	Mercury	0.4	mg/kg	U
X10C0404229	0404229-0018H	Molybdenum	4.8	mg/kg	=
X10C0404229	0404229-0018H	Nickel	4.32	mg/kg	=
X10C0404229	0404229-0018H	Potassium	10	mg/kg	U
X10C0404229	0404229-0018H	Selenium	0.5	mg/kg	U
X10C0404229	0404229-0018H	Silver	3.52	mg/kg	=
X10C0404229	0404229-0018H	Sodium	25	mg/kg	U
X10C0404229	0404229-0018H	Strontium	1	mg/kg	U
X10C0404229	0404229-0018H	Thallium	0.5	mg/kg	U
X10C0404229	0404229-0018H	Tin	76.3	mg/kg	=
X10C0404229	0404229-0018H	Vanadium	1	mg/kg	U
X10C0404229	0404229-0018H	Zinc	12.2	mg/kg	=
X10C0404229	0404229-0018H	4,4'-DDD	3.34	ug/kg	U
X10C0404229	0404229-0018H	4,4'-DDE	3.34	ug/kg	U
X10C0404229	0404229-0018H	4,4'-DDT	3.34	ug/kg	U
X10C0404229	0404229-0018H	Aldrin	1.67	ug/kg	U
X10C0404229	0404229-0018H	alpha-BHC	1.67	ug/kg	U
X10C0404229	0404229-0018H	alpha-Chlordane	1.67	ug/kg	U
X10C0404229	0404229-0018H	beta-BHC	1.67	ug/kg	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0018H	Chlordane	20.9	ug/kg	U
X10C0404229	0404229-0018H	delta-BHC	1.67	ug/kg	U
X10C0404229	0404229-0018H	Dieldrin	3.34	ug/kg	U
X10C0404229	0404229-0018H	Endosulfan I	1.67	ug/kg	U
X10C0404229	0404229-0018H	Endosulfan II	3.34	ug/kg	U
X10C0404229	0404229-0018H	Endosulfan sulfate	3.34	ug/kg	U
X10C0404229	0404229-0018H	Endrin	3.34	ug/kg	U
X10C0404229	0404229-0018H	Endrin aldehyde	3.34	ug/kg	U
X10C0404229	0404229-0018H	Endrin ketone	3.34	ug/kg	U
X10C0404229	0404229-0018H	gamma-Chlordane	1.67	ug/kg	U
X10C0404229	0404229-0018H	Heptachlor	1.67	ug/kg	U
X10C0404229	0404229-0018H	Heptachlor epoxide	1.67	ug/kg	U
X10C0404229	0404229-0018H	Lindane	1.67	ug/kg	U
X10C0404229	0404229-0018H	Methoxychlor	16.7	ug/kg	U
X10C0404229	0404229-0018H	Toxaphene	41.8	ug/kg	U
X10C0404229	0404229-0018H	1,2,4-Trichlorobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2-Dichlorobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,3-Dichlorobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,4-Dichlorobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	2,2'-Dichlorodiisopropyl ether	248000	ug/kg	UJ
X10C0404229	0404229-0018H	2,3,4,6-Tetrachlorophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2,4,5-Trichlorophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2,4,6-Trichlorophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2,4-Dichlorophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2,4-Dimethylphenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2,4-Dinitrophenol	495000	ug/kg	U
X10C0404229	0404229-0018H	2,4-Dinitrotoluene	248000	ug/kg	U
X10C0404229	0404229-0018H	2,6-Dinitrotoluene	248000	ug/kg	U
X10C0404229	0404229-0018H	2-Chloronaphthalene	24800	ug/kg	U
X10C0404229	0404229-0018H	2-Chlorophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2-Methyl-4,6-dinitrophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2-Methylnaphthalene	24800	ug/kg	U
X10C0404229	0404229-0018H	2-Methylphenol	248000	ug/kg	U
X10C0404229	0404229-0018H	2-Nitrobenzenamine	248000	ug/kg	U
X10C0404229	0404229-0018H	2-Nitrophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	3,3'-Dichlorobenzidine	248000	ug/kg	U
X10C0404229	0404229-0018H	3-Nitrobenzenamine	248000	ug/kg	U
X10C0404229	0404229-0018H	4-Bromophenyl phenyl ether	248000	ug/kg	U
X10C0404229	0404229-0018H	4-Chloro-3-methylphenol	248000	ug/kg	U
X10C0404229	0404229-0018H	4-Chlorobenzenamine	248000	ug/kg	U
X10C0404229	0404229-0018H	4-Chlorophenyl phenyl ether	248000	ug/kg	U
X10C0404229	0404229-0018H	4-Nitrobenzenamine	248000	ug/kg	UJ
X10C0404229	0404229-0018H	4-Nitrophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	Acenaphthene	24800	ug/kg	U
X10C0404229	0404229-0018H	Acenaphthylene	24800	ug/kg	U
X10C0404229	0404229-0018H	Acetophenone	248000	ug/kg	U
X10C0404229	0404229-0018H	Anthracene	24800	ug/kg	U
X10C0404229	0404229-0018H	Benz(a)anthracene	24800	ug/kg	U
X10C0404229	0404229-0018H	Benzenemethanol	248000	ug/kg	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0018H	Benzidine	248000	ug/kg	U
X10C0404229	0404229-0018H	Benzo(a)pyrene	24800	ug/kg	U
X10C0404229	0404229-0018H	Benzo(b)fluoranthene	24800	ug/kg	U
X10C0404229	0404229-0018H	Benzo(ghi)perylene	24800	ug/kg	U
X10C0404229	0404229-0018H	Benzo(k)fluoranthene	24800	ug/kg	U
X10C0404229	0404229-0018H	Benzoic acid	495000	ug/kg	U
X10C0404229	0404229-0018H	Bis(2-chloroethoxy)methane	248000	ug/kg	U
X10C0404229	0404229-0018H	Bis(2-chloroethyl) ether	248000	ug/kg	U
X10C0404229	0404229-0018H	Bis(2-ethylhexyl)phthalate	248000	ug/kg	U
X10C0404229	0404229-0018H	Butyl benzyl phthalate	248000	ug/kg	U
X10C0404229	0404229-0018H	Carbazole	24800	ug/kg	UJ
X10C0404229	0404229-0018H	Chrysene	24800	ug/kg	U
X10C0404229	0404229-0018H	Dibenz(a,h)anthracene	24800	ug/kg	U
X10C0404229	0404229-0018H	Dibenzofuran	248000	ug/kg	U
X10C0404229	0404229-0018H	Diethyl phthalate	248000	ug/kg	U
X10C0404229	0404229-0018H	Dimethyl phthalate	2680000	ug/kg	=
X10C0404229	0404229-0018H	Di-n-butyl phthalate	248000	ug/kg	U
X10C0404229	0404229-0018H	Di-n-octylphthalate	248000	ug/kg	U
X10C0404229	0404229-0018H	Diphenylamine	248000	ug/kg	U
X10C0404229	0404229-0018H	Fluoranthene	24800	ug/kg	U
X10C0404229	0404229-0018H	Fluorene	24800	ug/kg	U
X10C0404229	0404229-0018H	Hexachlorobenzene	248000	ug/kg	U
X10C0404229	0404229-0018H	Hexachlorobutadiene	248000	ug/kg	U
X10C0404229	0404229-0018H	Hexachlorocyclopentadiene	248000	ug/kg	U
X10C0404229	0404229-0018H	Hexachloroethane	248000	ug/kg	U
X10C0404229	0404229-0018H	Indeno(1,2,3-cd)pyrene	24800	ug/kg	U
X10C0404229	0404229-0018H	Isophorone	248000	ug/kg	U
X10C0404229	0404229-0018H	m+p Methylphenol	248000	ug/kg	U
X10C0404229	0404229-0018H	Naphthalene	24800	ug/kg	U
X10C0404229	0404229-0018H	Nitrobenzene	248000	ug/kg	U
X10C0404229	0404229-0018H	N-Nitroso-di-n-propylamine	248000	ug/kg	U
X10C0404229	0404229-0018H	Pentachlorophenol	248000	ug/kg	U
X10C0404229	0404229-0018H	Phenanthrene	24800	ug/kg	U
X10C0404229	0404229-0018H	Phenol	248000	ug/kg	U
X10C0404229	0404229-0018H	Pyridine	248000	ug/kg	U
X10C0404229	0404229-0018H	(1,1-Dimethylethyl)benzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	(1-Methylpropyl)benzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1,1,2-Tetrachloroethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1,1-Trichloroethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1,2,2-Tetrachloroethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1,2-Trichloroethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1-Dichloroethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1-Dichloroethene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,1-Dichloropropene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2,3-Trichlorobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2,3-Trichloropropane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2,4-Trimethylbenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2-Dibromo-3-chloropropane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2-Dibromoethane	89.3	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0018H	1,2-Dichloroethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2-Dichloroethene	179	ug/kg	UJ
X10C0404229	0404229-0018H	1,2-Dichloropropane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,2-Dimethylbenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,3,5-Trimethylbenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1,3-Dichloropropane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1-Chloro-4-methylbenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	1-Methyl-4-(1-methylethyl)benzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	2,2-Dichloropropane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	2-Butanone	21700	ug/kg	J
X10C0404229	0404229-0018H	2-Hexanone	446	ug/kg	UJ
X10C0404229	0404229-0018H	4-Methyl-2-pentanone	446	ug/kg	UJ
X10C0404229	0404229-0018H	Acetone	446	ug/kg	UJ
X10C0404229	0404229-0018H	Acetonitrile	2230	ug/kg	UJ
X10C0404229	0404229-0018H	Acrolein	446	ug/kg	UJ
X10C0404229	0404229-0018H	Acrylonitrile	446	ug/kg	UJ
X10C0404229	0404229-0018H	Benzene	92.9	ug/kg	J
X10C0404229	0404229-0018H	Bromobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Bromochloromethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Bromodichloromethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Bromoform	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Bromomethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Butylbenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Carbon disulfide	446	ug/kg	UJ
X10C0404229	0404229-0018H	Carbon tetrachloride	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Chlorobenzene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Chloroethane	92.9	ug/kg	J
X10C0404229	0404229-0018H	Chloroform	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Chloromethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	cis-1,2-Dichloroethene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	cis-1,3-Dichloropropene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Cumene	354	ug/kg	J
X10C0404229	0404229-0018H	Dibromochloromethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Dibromomethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Dichlorodifluoromethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Ethylbenzene	533	ug/kg	J
X10C0404229	0404229-0018H	Hexane	446	ug/kg	UJ
X10C0404229	0404229-0018H	M + P Xylene	226	ug/kg	J
X10C0404229	0404229-0018H	Methanol	1400	ug/kg	U
X10C0404229	0404229-0018H	Methyl methacrylate	446	ug/kg	UJ
X10C0404229	0404229-0018H	Methylcyclohexane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Methylene chloride	446	ug/kg	UJ
X10C0404229	0404229-0018H	o-Chlorotoluene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Propylbenzene	105	ug/kg	J
X10C0404229	0404229-0018H	Propylene glycol	14000	ug/kg	UJ
X10C0404229	0404229-0018H	Styrene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Tetrachloroethene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Toluene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Total Xylene	268	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0018H	trans-1,2-Dichloroethene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	trans-1,3-Dichloropropene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Trichloroethene	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Trichlorofluoromethane	89.3	ug/kg	UJ
X10C0404229	0404229-0018H	Vinyl chloride	89.3	ug/kg	UJ
X10C0404229	0404229-0019H	Total Uranium	0.021	pCi/g	U
X10C0404229	0404229-0019H	Americium-241	0.016	pCi/g	U
X10C0404229	0404229-0019H	Carbon-14	0.0006	pCi/g	U
X10C0404229	0404229-0019H	Cesium-137	0.0004	pCi/g	U
X10C0404229	0404229-0019H	Cobalt-60	0.0006	pCi/g	U
X10C0404229	0404229-0019H	Curium-243/244	0.004	pCi/g	U
X10C0404229	0404229-0019H	Iodine-129	0.024	pCi/g	U
X10C0404229	0404229-0019H	Lead-214	0.005	pCi/g	U
X10C0404229	0404229-0019H	Plutonium-238	-0.009	pCi/g	U
X10C0404229	0404229-0019H	Plutonium-239/240	0.0043	pCi/g	U
X10C0404229	0404229-0019H	Plutonium-242	0	pCi/g	U
X10C0404229	0404229-0019H	Plutonium-244	0	pCi/g	U
X10C0404229	0404229-0019H	Protactinium-233	-0.006	pCi/g	U
X10C0404229	0404229-0019H	Radioactive Strontium (Total)	3.87	pCi/g	=
X10C0404229	0404229-0019H	Technetium-99	-0.28	pCi/g	U
X10C0404229	0404229-0019H	Thorium-228	0.041	pCi/g	U
X10C0404229	0404229-0019H	Thorium-230	0.016	pCi/g	U
X10C0404229	0404229-0019H	Thorium-232	0	pCi/g	U
X10C0404229	0404229-0019H	Tritium	-0.0051	pCi/g	U
X10C0404229	0404229-0019H	Uranium-233/234	0.008	pCi/g	U
X10C0404229	0404229-0019H	Uranium-235/236	0.012	pCi/g	=
X10C0404229	0404229-0019H	Uranium-238	0.002	pCi/g	U
X10C0404229	0404229-0019H	2,4-D	0.05	mg/L	U
X10C0404229	0404229-0019H	Silvex	0.05	mg/L	U
X10C0404229	0404229-0019H	Arsenic	0.25	mg/L	U
X10C0404229	0404229-0019H	Barium	5	mg/L	U
X10C0404229	0404229-0019H	Cadmium	0.05	mg/L	U
X10C0404229	0404229-0019H	Chromium	0.25	mg/L	U
X10C0404229	0404229-0019H	Lead	0.25	mg/L	U
X10C0404229	0404229-0019H	Mercury	0.002	mg/L	U
X10C0404229	0404229-0019H	Selenium	0.05	mg/L	U
X10C0404229	0404229-0019H	Silver	0.25	mg/L	U
X10C0404229	0404229-0019H	Chlordane	0.0025	mg/L	U
X10C0404229	0404229-0019H	Endrin	0.0004	mg/L	U
X10C0404229	0404229-0019H	Heptachlor	0.0002	mg/L	U
X10C0404229	0404229-0019H	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0404229	0404229-0019H	Lindane	0.0002	mg/L	U
X10C0404229	0404229-0019H	Methoxychlor	0.002	mg/L	U
X10C0404229	0404229-0019H	Toxaphene	0.005	mg/L	U
X10C0404229	0404229-0019H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0404229	0404229-0019H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0404229	0404229-0019H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0404229	0404229-0019H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0404229	0404229-0019H	2-Methylphenol	0.05	mg/L	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0019H	Hexachlorobenzene	0.05	mg/L	U
X10C0404229	0404229-0019H	Hexachlorobutadiene	0.05	mg/L	U
X10C0404229	0404229-0019H	Hexachloroethane	0.05	mg/L	U
X10C0404229	0404229-0019H	m+p Methylphenol	0.05	mg/L	U
X10C0404229	0404229-0019H	Nitrobenzene	0.05	mg/L	U
X10C0404229	0404229-0019H	Pentachlorophenol	0.05	mg/L	U
X10C0404229	0404229-0019H	Pyridine	0.05	mg/L	U
X10C0404229	0404229-0019H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0019H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0404229	0404229-0019H	2-Butanone	0.05	mg/L	UJ
X10C0404229	0404229-0019H	Benzene	0.01	mg/L	UJ
X10C0404229	0404229-0019H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0404229	0404229-0019H	Chlorobenzene	0.01	mg/L	UJ
X10C0404229	0404229-0019H	Chloroform	0.01	mg/L	UJ
X10C0404229	0404229-0019H	Tetrachloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0019H	Trichloroethene	0.01	mg/L	UJ
X10C0404229	0404229-0019H	Vinyl chloride	0.01	mg/L	UJ
X10C0404229	0404229-0019H	2,4-D	23.7	ug/kg	U
X10C0404229	0404229-0019H	Silvex	23.7	ug/kg	U
X10C0404229	0404229-0019H	Aluminum	4	mg/kg	U
X10C0404229	0404229-0019H	Antimony	1.5	mg/kg	U
X10C0404229	0404229-0019H	Arsenic	0.4	mg/kg	U
X10C0404229	0404229-0019H	Barium	0.2	mg/kg	U
X10C0404229	0404229-0019H	Beryllium	0.1	mg/kg	U
X10C0404229	0404229-0019H	Boron	0.42	mg/kg	=
X10C0404229	0404229-0019H	Cadmium	0.2	mg/kg	U
X10C0404229	0404229-0019H	Calcium	10	mg/kg	U
X10C0404229	0404229-0019H	Chromium	7.84	mg/kg	=
X10C0404229	0404229-0019H	Cobalt	2.33	mg/kg	=
X10C0404229	0404229-0019H	Copper	96.59	mg/kg	=
X10C0404229	0404229-0019H	Iron	334.3	mg/kg	=
X10C0404229	0404229-0019H	Lead	1	mg/kg	U
X10C0404229	0404229-0019H	Lithium	1	mg/kg	U
X10C0404229	0404229-0019H	Magnesium	5	mg/kg	U
X10C0404229	0404229-0019H	Manganese	2.32	mg/kg	=
X10C0404229	0404229-0019H	Mercury	0.4	mg/kg	U
X10C0404229	0404229-0019H	Molybdenum	2.8	mg/kg	=
X10C0404229	0404229-0019H	Nickel	0.25	mg/kg	=
X10C0404229	0404229-0019H	Potassium	10	mg/kg	U
X10C0404229	0404229-0019H	Selenium	0.5	mg/kg	U
X10C0404229	0404229-0019H	Silver	0.4	mg/kg	U
X10C0404229	0404229-0019H	Sodium	25	mg/kg	U
X10C0404229	0404229-0019H	Strontium	1	mg/kg	U
X10C0404229	0404229-0019H	Thallium	0.5	mg/kg	U
X10C0404229	0404229-0019H	Tin	1	mg/kg	U
X10C0404229	0404229-0019H	Vanadium	1.6	mg/kg	=
X10C0404229	0404229-0019H	Zinc	10	mg/kg	=
X10C0404229	0404229-0019H	4,4'-DDD	2.83	ug/kg	U
X10C0404229	0404229-0019H	4,4'-DDE	2.83	ug/kg	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0019H	4,4'-DDT	2.83	ug/kg	U
X10C0404229	0404229-0019H	Aldrin	1.42	ug/kg	U
X10C0404229	0404229-0019H	alpha-BHC	1.42	ug/kg	U
X10C0404229	0404229-0019H	alpha-Chlordane	1.42	ug/kg	U
X10C0404229	0404229-0019H	beta-BHC	1.42	ug/kg	U
X10C0404229	0404229-0019H	Chlordane	17.7	ug/kg	U
X10C0404229	0404229-0019H	delta-BHC	1.42	ug/kg	U
X10C0404229	0404229-0019H	Dieldrin	2.83	ug/kg	U
X10C0404229	0404229-0019H	Endosulfan I	1.42	ug/kg	U
X10C0404229	0404229-0019H	Endosulfan II	2.83	ug/kg	U
X10C0404229	0404229-0019H	Endosulfan sulfate	2.83	ug/kg	U
X10C0404229	0404229-0019H	Endrin	2.83	ug/kg	U
X10C0404229	0404229-0019H	Endrin aldehyde	2.83	ug/kg	U
X10C0404229	0404229-0019H	Endrin ketone	2.83	ug/kg	U
X10C0404229	0404229-0019H	gamma-Chlordane	1.42	ug/kg	U
X10C0404229	0404229-0019H	Heptachlor	1.42	ug/kg	U
X10C0404229	0404229-0019H	Heptachlor epoxide	1.42	ug/kg	U
X10C0404229	0404229-0019H	Lindane	1.42	ug/kg	U
X10C0404229	0404229-0019H	Methoxychlor	14.2	ug/kg	U
X10C0404229	0404229-0019H	Toxaphene	35.4	ug/kg	U
X10C0404229	0404229-0019H	1,2,4-Trichlorobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dichlorobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,3-Dichlorobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,4-Dichlorobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	2,2'-Dichlorodiisopropyl ether	727	ug/kg	UJ
X10C0404229	0404229-0019H	2,3,4,6-Tetrachlorophenol	727	ug/kg	U
X10C0404229	0404229-0019H	2,4,5-Trichlorophenol	727	ug/kg	U
X10C0404229	0404229-0019H	2,4,6-Trichlorophenol	727	ug/kg	U
X10C0404229	0404229-0019H	2,4-Dichlorophenol	727	ug/kg	U
X10C0404229	0404229-0019H	2,4-Dimethylphenol	727	ug/kg	U
X10C0404229	0404229-0019H	2,4-Dinitrophenol	1450	ug/kg	U
X10C0404229	0404229-0019H	2,4-Dinitrotoluene	727	ug/kg	U
X10C0404229	0404229-0019H	2,6-Dinitrotoluene	727	ug/kg	U
X10C0404229	0404229-0019H	2-Chloronaphthalene	72.7	ug/kg	U
X10C0404229	0404229-0019H	2-Chlorophenol	727	ug/kg	U
X10C0404229	0404229-0019H	2-Methyl-4,6-dinitrophenol	727	ug/kg	U
X10C0404229	0404229-0019H	2-Methylnaphthalene	72.7	ug/kg	U
X10C0404229	0404229-0019H	2-Methylphenol	727	ug/kg	U
X10C0404229	0404229-0019H	2-Nitrobenzenamine	727	ug/kg	U
X10C0404229	0404229-0019H	2-Nitrophenol	727	ug/kg	U
X10C0404229	0404229-0019H	3,3'-Dichlorobenzidine	727	ug/kg	U
X10C0404229	0404229-0019H	3-Nitrobenzenamine	727	ug/kg	U
X10C0404229	0404229-0019H	4-Bromophenyl phenyl ether	727	ug/kg	U
X10C0404229	0404229-0019H	4-Chloro-3-methylphenol	727	ug/kg	U
X10C0404229	0404229-0019H	4-Chlorobenzenamine	727	ug/kg	U
X10C0404229	0404229-0019H	4-Chlorophenyl phenyl ether	727	ug/kg	U
X10C0404229	0404229-0019H	4-Nitrobenzenamine	727	ug/kg	UJ
X10C0404229	0404229-0019H	4-Nitrophenol	727	ug/kg	U
X10C0404229	0404229-0019H	Acenaphthene	72.7	ug/kg	U

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0019H	Acenaphthylene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Acetophenone	727	ug/kg	U
X10C0404229	0404229-0019H	Anthracene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Benz(a)anthracene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Benzenemethanol	727	ug/kg	U
X10C0404229	0404229-0019H	Benzidine	727	ug/kg	U
X10C0404229	0404229-0019H	Benzo(a)pyrene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Benzo(b)fluoranthene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Benzo(ghi)perylene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Benzo(k)fluoranthene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Benzoic acid	1450	ug/kg	U
X10C0404229	0404229-0019H	Bis(2-chloroethoxy)methane	727	ug/kg	U
X10C0404229	0404229-0019H	Bis(2-chloroethyl) ether	727	ug/kg	U
X10C0404229	0404229-0019H	Bis(2-ethylhexyl)phthalate	727	ug/kg	U
X10C0404229	0404229-0019H	Butyl benzyl phthalate	727	ug/kg	U
X10C0404229	0404229-0019H	Carbazole	72.7	ug/kg	UJ
X10C0404229	0404229-0019H	Chrysene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Dibenz(a,h)anthracene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Dibenzofuran	727	ug/kg	U
X10C0404229	0404229-0019H	Diethyl phthalate	727	ug/kg	U
X10C0404229	0404229-0019H	Dimethyl phthalate	727	ug/kg	U
X10C0404229	0404229-0019H	Di-n-butyl phthalate	727	ug/kg	U
X10C0404229	0404229-0019H	Di-n-octylphthalate	727	ug/kg	U
X10C0404229	0404229-0019H	Diphenylamine	727	ug/kg	U
X10C0404229	0404229-0019H	Fluoranthene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Fluorene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Hexachlorobenzene	727	ug/kg	U
X10C0404229	0404229-0019H	Hexachlorobutadiene	727	ug/kg	U
X10C0404229	0404229-0019H	Hexachlorocyclopentadiene	727	ug/kg	U
X10C0404229	0404229-0019H	Hexachloroethane	727	ug/kg	U
X10C0404229	0404229-0019H	Indeno(1,2,3-cd)pyrene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Isophorone	727	ug/kg	U
X10C0404229	0404229-0019H	m+p Methylphenol	727	ug/kg	U
X10C0404229	0404229-0019H	Naphthalene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Nitrobenzene	727	ug/kg	U
X10C0404229	0404229-0019H	N-Nitroso-di-n-propylamine	727	ug/kg	U
X10C0404229	0404229-0019H	Pentachlorophenol	727	ug/kg	U
X10C0404229	0404229-0019H	Phenanthrene	72.7	ug/kg	U
X10C0404229	0404229-0019H	Phenol	727	ug/kg	U
X10C0404229	0404229-0019H	Pyridine	727	ug/kg	U
X10C0404229	0404229-0019H	(1,1-Dimethylethyl)benzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	(1-Methylpropyl)benzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1,1,2-Tetrachloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1,1'-Trichloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1,2,2-Tetrachloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1,2-Trichloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1-Dichloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1-Dichloroethene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,1-Dichloropropene	98	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0019H	1,2,3-Trichlorobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2,3-Trichloropropane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2,4-Trimethylbenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dibromo-3-chloropropane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dibromoethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dichloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dichloroethene	196	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dichloropropane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,2-Dimethylbenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,3,5-Trimethylbenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1,3-Dichloropropane	98	ug/kg	UJ
X10C0404229	0404229-0019H	1-Chloro-4-methylbenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	1-Methyl-4-(1-methylethyl)benzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	2,2-Dichloropropane	98	ug/kg	UJ
X10C0404229	0404229-0019H	2-Butanone	490	ug/kg	UJ
X10C0404229	0404229-0019H	2-Hexanone	490	ug/kg	UJ
X10C0404229	0404229-0019H	4-Methyl-2-pentanone	490	ug/kg	UJ
X10C0404229	0404229-0019H	Acetone	490	ug/kg	UJ
X10C0404229	0404229-0019H	Acetonitrile	2450	ug/kg	UJ
X10C0404229	0404229-0019H	Acrolein	490	ug/kg	UJ
X10C0404229	0404229-0019H	Acrylonitrile	490	ug/kg	UJ
X10C0404229	0404229-0019H	Benzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Bromobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Bromochloromethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Bromodichloromethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Bromoform	98	ug/kg	UJ
X10C0404229	0404229-0019H	Bromomethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Butylbenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Carbon disulfide	490	ug/kg	UJ
X10C0404229	0404229-0019H	Carbon tetrachloride	98	ug/kg	UJ
X10C0404229	0404229-0019H	Chlorobenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Chloroethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Chloroform	98	ug/kg	UJ
X10C0404229	0404229-0019H	Chloromethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	cis-1,2-Dichloroethene	98	ug/kg	UJ
X10C0404229	0404229-0019H	cis-1,3-Dichloropropene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Cumene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Dibromochloromethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Dibromomethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Dichlorodifluoromethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Ethylbenzene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Hexane	490	ug/kg	UJ
X10C0404229	0404229-0019H	M + P Xylene	196	ug/kg	UJ
X10C0404229	0404229-0019H	Methanol	4760	ug/kg	U
X10C0404229	0404229-0019H	Methyl methacrylate	490	ug/kg	UJ
X10C0404229	0404229-0019H	Methylcyclohexane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Methylene chloride	490	ug/kg	UJ
X10C0404229	0404229-0019H	o-Chlorotoluene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Propylbenzene	98	ug/kg	UJ

Analytical Data for Container X10C0404229

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0404229	0404229-0019H	Propylene glycol	18700	ug/kg	UJ
X10C0404229	0404229-0019H	Styrene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Tetrachloroethene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Toluene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Total Xylene	294	ug/kg	UJ
X10C0404229	0404229-0019H	trans-1,2-Dichloroethene	98	ug/kg	UJ
X10C0404229	0404229-0019H	trans-1,3-Dichloropropene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Trichloroethene	98	ug/kg	UJ
X10C0404229	0404229-0019H	Trichlorofluoromethane	98	ug/kg	UJ
X10C0404229	0404229-0019H	Vinyl chloride	98	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0002H	Total Uranium	0.027	pCi/g	U
X10C0302909	0302909-0002H	Americium-241	0.005	pCi/g	U
X10C0302909	0302909-0002H	Carbon-14	-0.0004	pCi/g	U
X10C0302909	0302909-0002H	Cesium-137	0.14	pCi/g	=
X10C0302909	0302909-0002H	Cobalt-60	-0.003	pCi/g	U
X10C0302909	0302909-0002H	Curium-243/244	0.006	pCi/g	U
X10C0302909	0302909-0002H	Iodine-129	0.02	pCi/g	U
X10C0302909	0302909-0002H	Lead-214	-0.025	pCi/g	U
X10C0302909	0302909-0002H	Plutonium-238	0.003	pCi/g	U
X10C0302909	0302909-0002H	Plutonium-239/240	0.0067	pCi/g	U
X10C0302909	0302909-0002H	Plutonium-242	0	pCi/g	U
X10C0302909	0302909-0002H	Plutonium-244	0	pCi/g	U
X10C0302909	0302909-0002H	Protactinium-233	0.018	pCi/g	U
X10C0302909	0302909-0002H	Radioactive Strontium (Total)	0.99	pCi/g	=
X10C0302909	0302909-0002H	Technetium-99	-0.05	pCi/g	U
X10C0302909	0302909-0002H	Thorium-228	0.051	pCi/g	=
X10C0302909	0302909-0002H	Thorium-230	0.035	pCi/g	UJ
X10C0302909	0302909-0002H	Thorium-232	0.0035	pCi/g	U
X10C0302909	0302909-0002H	Tritium	-0.006	pCi/g	U
X10C0302909	0302909-0002H	Uranium-233/234	0.012	pCi/g	U
X10C0302909	0302909-0002H	Uranium-235/236	-0.0024	pCi/g	U
X10C0302909	0302909-0002H	Uranium-238	0.017	pCi/g	=
X10C0302909	0302909-0002H	Aluminum	143.8	mg/kg	=
X10C0302909	0302909-0002H	Antimony	7	mg/kg	=
X10C0302909	0302909-0002H	Arsenic	6.32	mg/kg	=
X10C0302909	0302909-0002H	Barium	1.65	mg/kg	=
X10C0302909	0302909-0002H	Beryllium	0.1	mg/kg	U
X10C0302909	0302909-0002H	Boron	2.35	mg/kg	=
X10C0302909	0302909-0002H	Cadmium	0.2	mg/kg	U
X10C0302909	0302909-0002H	Calcium	78	mg/kg	=
X10C0302909	0302909-0002H	Chromium	26.54	mg/kg	=
X10C0302909	0302909-0002H	Cobalt	11.71	mg/kg	=
X10C0302909	0302909-0002H	Copper	19.54	mg/kg	=
X10C0302909	0302909-0002H	Iron	128160.7	mg/kg	=
X10C0302909	0302909-0002H	Lead	1.2	mg/kg	=
X10C0302909	0302909-0002H	Lithium	1	mg/kg	U
X10C0302909	0302909-0002H	Magnesium	54.1	mg/kg	=
X10C0302909	0302909-0002H	Manganese	239.57	mg/kg	=
X10C0302909	0302909-0002H	Molybdenum	3	mg/kg	=
X10C0302909	0302909-0002H	Nickel	27.65	mg/kg	=
X10C0302909	0302909-0002H	Potassium	207.8	mg/kg	=
X10C0302909	0302909-0002H	Selenium	1.13	mg/kg	=
X10C0302909	0302909-0002H	Silver	0.4	mg/kg	U
X10C0302909	0302909-0002H	Sodium	140.3	mg/kg	=
X10C0302909	0302909-0002H	Strontium	1	mg/kg	U
X10C0302909	0302909-0002H	Thallium	0.5	mg/kg	U
X10C0302909	0302909-0002H	Tin	1.7	mg/kg	=
X10C0302909	0302909-0002H	Vanadium	1.3	mg/kg	=
X10C0302909	0302909-0002H	Zinc	10564.4	mg/kg	=

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0002H	4,4'-DDD	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	4,4'-DDE	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	4,4'-DDT	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	Aldrin	28.4	ug/kg	U
X10C0302909	0302909-0002H	alpha-BHC	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	alpha-Chlordane	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	beta-BHC	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	Chlordane	356	ug/kg	U
X10C0302909	0302909-0002H	delta-BHC	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	Dieldrin	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	Endosulfan I	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	Endosulfan II	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	Endosulfan sulfate	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	Endrin	56.9	ug/kg	U
X10C0302909	0302909-0002H	Endrin aldehyde	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	Endrin ketone	56.9	ug/kg	UJ
X10C0302909	0302909-0002H	gamma-Chlordane	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	Heptachlor	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	Heptachlor epoxide	28.4	ug/kg	U
X10C0302909	0302909-0002H	Lindane	28.4	ug/kg	UJ
X10C0302909	0302909-0002H	Methoxychlor	284	ug/kg	U
X10C0302909	0302909-0002H	Toxaphene	711	ug/kg	U
X10C0302909	0302909-0002H	1,2,4-Trichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,3-Dichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,4-Dichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	2,2'-Dichlorodiiisopropyl ether	47700	ug/kg	UJ
X10C0302909	0302909-0002H	2,3,4,6-Tetrachlorophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2,4,5-Trichlorophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2,4,6-Trichlorophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2,4-Dichlorophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2,4-Dimethylphenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2,4-Dinitrophenol	95400	ug/kg	U
X10C0302909	0302909-0002H	2,4-Dinitrotoluene	47700	ug/kg	U
X10C0302909	0302909-0002H	2,6-Dinitrotoluene	47700	ug/kg	U
X10C0302909	0302909-0002H	2-Chloronaphthalene	4770	ug/kg	U
X10C0302909	0302909-0002H	2-Chlorophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2-Methyl-4,6-dinitrophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2-Methylnaphthalene	4770	ug/kg	U
X10C0302909	0302909-0002H	2-Methylphenol	47700	ug/kg	U
X10C0302909	0302909-0002H	2-Nitrobenzenamine	47700	ug/kg	U
X10C0302909	0302909-0002H	2-Nitrophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	3,3'-Dichlorobenzidine	47700	ug/kg	U
X10C0302909	0302909-0002H	3-Nitrobenzenamine	47700	ug/kg	U
X10C0302909	0302909-0002H	4-Bromophenyl phenyl ether	47700	ug/kg	U
X10C0302909	0302909-0002H	4-Chloro-3-methylphenol	47700	ug/kg	U
X10C0302909	0302909-0002H	4-Chlorobenzenamine	47700	ug/kg	U
X10C0302909	0302909-0002H	4-Chlorophenyl phenyl ether	47700	ug/kg	U
X10C0302909	0302909-0002H	4-Nitrobenzenamine	47700	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0002H	4-Nitrophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	Acenaphthene	4770	ug/kg	U
X10C0302909	0302909-0002H	Acenaphthylene	4770	ug/kg	U
X10C0302909	0302909-0002H	Acetophenone	47700	ug/kg	U
X10C0302909	0302909-0002H	Anthracene	4770	ug/kg	U
X10C0302909	0302909-0002H	Benz(a)anthracene	4770	ug/kg	U
X10C0302909	0302909-0002H	Benzenemethanol	47700	ug/kg	U
X10C0302909	0302909-0002H	Benzidine	47700	ug/kg	U
X10C0302909	0302909-0002H	Benzo(a)pyrene	4770	ug/kg	U
X10C0302909	0302909-0002H	Benzo(b)fluoranthene	4770	ug/kg	U
X10C0302909	0302909-0002H	Benzo(ghi)perylene	4770	ug/kg	U
X10C0302909	0302909-0002H	Benzo(k)fluoranthene	4770	ug/kg	U
X10C0302909	0302909-0002H	Benzoic acid	95400	ug/kg	U
X10C0302909	0302909-0002H	Bis(2-chloroethoxy)methane	47700	ug/kg	U
X10C0302909	0302909-0002H	Bis(2-chloroethyl) ether	47700	ug/kg	U
X10C0302909	0302909-0002H	Bis(2-ethylhexyl)phthalate	73700	ug/kg	=
X10C0302909	0302909-0002H	Butyl benzyl phthalate	47700	ug/kg	U
X10C0302909	0302909-0002H	Carbazole	4770	ug/kg	UJ
X10C0302909	0302909-0002H	Chrysene	4770	ug/kg	U
X10C0302909	0302909-0002H	Dibenz(a,h)anthracene	4770	ug/kg	U
X10C0302909	0302909-0002H	Dibenzofuran	47700	ug/kg	U
X10C0302909	0302909-0002H	Diethyl phthalate	47700	ug/kg	U
X10C0302909	0302909-0002H	Dimethyl phthalate	47700	ug/kg	U
X10C0302909	0302909-0002H	Di-n-butyl phthalate	47700	ug/kg	U
X10C0302909	0302909-0002H	Di-n-octylphthalate	47700	ug/kg	U
X10C0302909	0302909-0002H	Diphenylamine	47700	ug/kg	U
X10C0302909	0302909-0002H	Fluoranthene	4770	ug/kg	U
X10C0302909	0302909-0002H	Fluorene	4770	ug/kg	U
X10C0302909	0302909-0002H	Hexachlorobenzene	47700	ug/kg	U
X10C0302909	0302909-0002H	Hexachlorobutadiene	47700	ug/kg	U
X10C0302909	0302909-0002H	Hexachlorocyclopentadiene	47700	ug/kg	U
X10C0302909	0302909-0002H	Hexachloroethane	47700	ug/kg	U
X10C0302909	0302909-0002H	Indeno(1,2,3-cd)pyrene	4770	ug/kg	U
X10C0302909	0302909-0002H	Isophorone	47700	ug/kg	U
X10C0302909	0302909-0002H	m+p Methylphenol	47700	ug/kg	U
X10C0302909	0302909-0002H	Naphthalene	4770	ug/kg	U
X10C0302909	0302909-0002H	Nitrobenzene	47700	ug/kg	U
X10C0302909	0302909-0002H	N-Nitroso-di-n-propylamine	47700	ug/kg	U
X10C0302909	0302909-0002H	Pentachlorophenol	47700	ug/kg	U
X10C0302909	0302909-0002H	Phenanthrene	4770	ug/kg	U
X10C0302909	0302909-0002H	Phenol	47700	ug/kg	U
X10C0302909	0302909-0002H	Pyridine	47700	ug/kg	U
X10C0302909	0302909-0002H	(1,1-Dimethylethyl)benzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	(1-Methylpropyl)benzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,1,1,2-Tetrachloroethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,1,1-Trichloroethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,1,2,2-Tetrachloroethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,1,2-Trichloroethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,1-Dichloroethane	455	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0002H	1,1-Dichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,1-Dichloropropene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2,3-Trichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2,3-Trichloropropane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2,4-Trimethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dibromo-3-chloropropane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dibromoethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dichloroethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dichloroethene	909	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dichloropropane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,2-Dimethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,3,5-Trimethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1,3-Dichloropropane	455	ug/kg	UJ
X10C0302909	0302909-0002H	1-Chloro-4-methylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	1-Methyl-4-(1-methylethyl)benzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	2,2-Dichloropropane	455	ug/kg	UJ
X10C0302909	0302909-0002H	2-Butanone	2270	ug/kg	UJ
X10C0302909	0302909-0002H	2-Hexanone	2270	ug/kg	UJ
X10C0302909	0302909-0002H	4-Methyl-2-pentanone	2270	ug/kg	UJ
X10C0302909	0302909-0002H	Acetone	2270	ug/kg	UJ
X10C0302909	0302909-0002H	Acetonitrile	11400	ug/kg	UJ
X10C0302909	0302909-0002H	Acrolein	2270	ug/kg	UJ
X10C0302909	0302909-0002H	Acrylonitrile	2270	ug/kg	UJ
X10C0302909	0302909-0002H	Benzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Bromobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Bromochloromethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Bromodichloromethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Bromoform	455	ug/kg	UJ
X10C0302909	0302909-0002H	Bromomethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Butylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Carbon disulfide	2270	ug/kg	UJ
X10C0302909	0302909-0002H	Carbon tetrachloride	455	ug/kg	UJ
X10C0302909	0302909-0002H	Chlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Chloroethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Chloroform	455	ug/kg	UJ
X10C0302909	0302909-0002H	Chloromethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	cis-1,2-Dichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0002H	cis-1,3-Dichloropropene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Cumene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Dibromochloromethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Dibromomethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Dichlorodifluoromethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Ethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Hexane	2270	ug/kg	UJ
X10C0302909	0302909-0002H	M + P Xylene	909	ug/kg	UJ
X10C0302909	0302909-0002H	Methanol	6470	ug/kg	U
X10C0302909	0302909-0002H	Methyl methacrylate	2270	ug/kg	UJ
X10C0302909	0302909-0002H	Methylcyclohexane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Methylene chloride	2270	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0002H	o-Chlorotoluene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Propylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Propylene glycol	21600	ug/kg	U
X10C0302909	0302909-0002H	Styrene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Tetrachloroethene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Toluene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Total Xylene	1360	ug/kg	UJ
X10C0302909	0302909-0002H	trans-1,2-Dichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0002H	trans-1,3-Dichloropropene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Trichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0002H	Trichlorofluoromethane	455	ug/kg	UJ
X10C0302909	0302909-0002H	Vinyl chloride	455	ug/kg	UJ
X10C0302909	0302909-0003H	Total Uranium	0.016	pCi/g	U
X10C0302909	0302909-0003H	Americium-241	0.022	pCi/g	U
X10C0302909	0302909-0003H	Carbon-14	0.008	pCi/g	U
X10C0302909	0302909-0003H	Cesium-137	1.97	pCi/g	=
X10C0302909	0302909-0003H	Cobalt-60	-0.002	pCi/g	U
X10C0302909	0302909-0003H	Curium-243/244	0	pCi/g	U
X10C0302909	0302909-0003H	Iodine-129	0.01	pCi/g	U
X10C0302909	0302909-0003H	Lead-214	0.055	pCi/g	U
X10C0302909	0302909-0003H	Plutonium-238	0.019	pCi/g	U
X10C0302909	0302909-0003H	Plutonium-239/240	0.0086	pCi/g	=
X10C0302909	0302909-0003H	Plutonium-242	0.002	pCi/g	U
X10C0302909	0302909-0003H	Plutonium-244	0.0064	pCi/g	U
X10C0302909	0302909-0003H	Protactinium-233	0.007	pCi/g	U
X10C0302909	0302909-0003H	Radioactive Strontium (Total)	1.17	pCi/g	=
X10C0302909	0302909-0003H	Technetium-99	0.53	pCi/g	U
X10C0302909	0302909-0003H	Thorium-228	0.052	pCi/g	=
X10C0302909	0302909-0003H	Thorium-230	0.026	pCi/g	U
X10C0302909	0302909-0003H	Thorium-232	0	pCi/g	U
X10C0302909	0302909-0003H	Tritium	0.075	pCi/g	=
X10C0302909	0302909-0003H	Uranium-233/234	0.0077	pCi/g	=
X10C0302909	0302909-0003H	Uranium-235/236	0.0048	pCi/g	U
X10C0302909	0302909-0003H	Uranium-238	0.0038	pCi/g	U
X10C0302909	0302909-0003H	Aluminum	19.8	mg/kg	=
X10C0302909	0302909-0003H	Antimony	1.5	mg/kg	U
X10C0302909	0302909-0003H	Arsenic	0.98	mg/kg	=
X10C0302909	0302909-0003H	Barium	0.2	mg/kg	U
X10C0302909	0302909-0003H	Beryllium	0.1	mg/kg	U
X10C0302909	0302909-0003H	Boron	0.17	mg/kg	=
X10C0302909	0302909-0003H	Cadmium	0.2	mg/kg	U
X10C0302909	0302909-0003H	Calcium	10.8	mg/kg	=
X10C0302909	0302909-0003H	Chromium	0.5	mg/kg	U
X10C0302909	0302909-0003H	Cobalt	0.2	mg/kg	U
X10C0302909	0302909-0003H	Copper	0.64	mg/kg	=
X10C0302909	0302909-0003H	Iron	2	mg/kg	U
X10C0302909	0302909-0003H	Lead	1	mg/kg	U
X10C0302909	0302909-0003H	Lithium	1	mg/kg	U
X10C0302909	0302909-0003H	Magnesium	5	mg/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0003H	Manganese	0.2	mg/kg	U
X10C0302909	0302909-0003H	Molybdenum	1	mg/kg	U
X10C0302909	0302909-0003H	Nickel	0.2	mg/kg	U
X10C0302909	0302909-0003H	Potassium	39.9	mg/kg	=
X10C0302909	0302909-0003H	Selenium	0.5	mg/kg	U
X10C0302909	0302909-0003H	Silver	0.4	mg/kg	U
X10C0302909	0302909-0003H	Sodium	25.3	mg/kg	=
X10C0302909	0302909-0003H	Strontium	1	mg/kg	U
X10C0302909	0302909-0003H	Thallium	0.5	mg/kg	U
X10C0302909	0302909-0003H	Tin	1	mg/kg	U
X10C0302909	0302909-0003H	Vanadium	1	mg/kg	U
X10C0302909	0302909-0003H	Zinc	16.1	mg/kg	=
X10C0302909	0302909-0004H	Total Uranium	0.003	pCi/g	U
X10C0302909	0302909-0004H	Americium-241	0.006	pCi/g	U
X10C0302909	0302909-0004H	Carbon-14	-17	pCi/g	U
X10C0302909	0302909-0004H	Cesium-137	0.21	pCi/g	=
X10C0302909	0302909-0004H	Cobalt-60	-0.014	pCi/g	U
X10C0302909	0302909-0004H	Curium-243/244	0.008	pCi/g	U
X10C0302909	0302909-0004H	Iodine-129	-0.06	pCi/g	U
X10C0302909	0302909-0004H	Lead-214	-0.005	pCi/g	U
X10C0302909	0302909-0004H	Plutonium-238	0.01	pCi/g	U
X10C0302909	0302909-0004H	Plutonium-239/240	0.002	pCi/g	U
X10C0302909	0302909-0004H	Plutonium-242	-0.0016	pCi/g	U
X10C0302909	0302909-0004H	Plutonium-244	-0.0033	pCi/g	U
X10C0302909	0302909-0004H	Protactinium-233	0.013	pCi/g	U
X10C0302909	0302909-0004H	Radioactive Strontium (Total)	0.92	pCi/g	=
X10C0302909	0302909-0004H	Technetium-99	-0.77	pCi/g	U
X10C0302909	0302909-0004H	Thorium-228	0.038	pCi/g	U
X10C0302909	0302909-0004H	Thorium-230	0.019	pCi/g	UJ
X10C0302909	0302909-0004H	Thorium-232	0.0017	pCi/g	U
X10C0302909	0302909-0004H	Tritium	-6	pCi/g	U
X10C0302909	0302909-0004H	Uranium-233/234	0.0036	pCi/g	U
X10C0302909	0302909-0004H	Uranium-235/236	-0.0045	pCi/g	U
X10C0302909	0302909-0004H	Uranium-238	0.0036	pCi/g	U
X10C0302909	0302909-0004H	2,4-D	0.05	mg/L	U
X10C0302909	0302909-0004H	Silvex	0.05	mg/L	U
X10C0302909	0302909-0004H	Mercury	0.002	mg/L	U
X10C0302909	0302909-0004H	Chlordane	0.0025	mg/L	U
X10C0302909	0302909-0004H	Endrin	0.0004	mg/L	U
X10C0302909	0302909-0004H	Heptachlor	0.0002	mg/L	U
X10C0302909	0302909-0004H	Heptachlor epoxide	0.0002	mg/L	U
X10C0302909	0302909-0004H	Lindane	0.0002	mg/L	U
X10C0302909	0302909-0004H	Methoxychlor	0.002	mg/L	U
X10C0302909	0302909-0004H	Toxaphene	0.005	mg/L	U
X10C0302909	0302909-0004H	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0004H	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0004H	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0004H	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0302909	0302909-0004H	2-Methylphenol	0.05	mg/L	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0004H	Hexachlorobenzene	0.05	mg/L	U
X10C0302909	0302909-0004H	Hexachlorobutadiene	0.05	mg/L	U
X10C0302909	0302909-0004H	Hexachloroethane	0.05	mg/L	U
X10C0302909	0302909-0004H	m+p Methylphenol	0.05	mg/L	U
X10C0302909	0302909-0004H	Nitrobenzene	0.05	mg/L	U
X10C0302909	0302909-0004H	Pentachlorophenol	0.05	mg/L	U
X10C0302909	0302909-0004H	Pyridine	0.05	mg/L	U
X10C0302909	0302909-0004H	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0004H	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0302909	0302909-0004H	2-Butanone	0.05	mg/L	UJ
X10C0302909	0302909-0004H	Benzene	0.01	mg/L	UJ
X10C0302909	0302909-0004H	Carbon tetrachloride	0.01	mg/L	UJ
X10C0302909	0302909-0004H	Chlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0004H	Chloroform	0.01	mg/L	UJ
X10C0302909	0302909-0004H	Tetrachloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0004H	Trichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0004H	Vinyl chloride	0.01	mg/L	UJ
X10C0302909	0302909-0004H	2,4-D	249	ug/kg	UJ
X10C0302909	0302909-0004H	Silvex	249	ug/kg	UJ
X10C0302909	0302909-0004H	Aluminum	26.6	mg/kg	=
X10C0302909	0302909-0004H	Antimony	4.4	mg/kg	=
X10C0302909	0302909-0004H	Arsenic	0.4	mg/kg	U
X10C0302909	0302909-0004H	Barium	2.2	mg/kg	=
X10C0302909	0302909-0004H	Beryllium	0.1	mg/kg	U
X10C0302909	0302909-0004H	Boron	6.53	mg/kg	=
X10C0302909	0302909-0004H	Cadmium	0.39	mg/kg	=
X10C0302909	0302909-0004H	Calcium	4516	mg/kg	=
X10C0302909	0302909-0004H	Chromium	0.92	mg/kg	=
X10C0302909	0302909-0004H	Cobalt	0.2	mg/kg	U
X10C0302909	0302909-0004H	Copper	21.54	mg/kg	=
X10C0302909	0302909-0004H	Iron	98	mg/kg	=
X10C0302909	0302909-0004H	Lead	11.2	mg/kg	=
X10C0302909	0302909-0004H	Lithium	1	mg/kg	U
X10C0302909	0302909-0004H	Magnesium	261.9	mg/kg	=
X10C0302909	0302909-0004H	Manganese	2.84	mg/kg	=
X10C0302909	0302909-0004H	Mercury	0.4	mg/kg	U
X10C0302909	0302909-0004H	Molybdenum	1	mg/kg	U
X10C0302909	0302909-0004H	Nickel	0.86	mg/kg	=
X10C0302909	0302909-0004H	Potassium	98.8	mg/kg	=
X10C0302909	0302909-0004H	Selenium	0.5	mg/kg	U
X10C0302909	0302909-0004H	Silver	0.4	mg/kg	U
X10C0302909	0302909-0004H	Sodium	787.8	mg/kg	=
X10C0302909	0302909-0004H	Strontium	8.8	mg/kg	=
X10C0302909	0302909-0004H	Thallium	0.5	mg/kg	U
X10C0302909	0302909-0004H	Tin	1	mg/kg	U
X10C0302909	0302909-0004H	Vanadium	1	mg/kg	U
X10C0302909	0302909-0004H	Zinc	363.1	mg/kg	=
X10C0302909	0302909-0004H	4,4'-DDD	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	4,4'-DDE	38.9	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0004H	4,4'-DDT	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	Aldrin	19.5	ug/kg	U
X10C0302909	0302909-0004H	alpha-BHC	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	alpha-Chlordane	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	beta-BHC	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	Chlordane	243	ug/kg	U
X10C0302909	0302909-0004H	delta-BHC	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	Dieldrin	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	Endosulfan I	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	Endosulfan II	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	Endosulfan sulfate	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	Endrin	38.9	ug/kg	U
X10C0302909	0302909-0004H	Endrin aldehyde	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	Endrin ketone	38.9	ug/kg	UJ
X10C0302909	0302909-0004H	gamma-Chlordane	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	Heptachlor	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	Heptachlor epoxide	19.5	ug/kg	U
X10C0302909	0302909-0004H	Lindane	19.5	ug/kg	UJ
X10C0302909	0302909-0004H	Methoxychlor	195	ug/kg	U
X10C0302909	0302909-0004H	Toxaphene	487	ug/kg	U
X10C0302909	0302909-0004H	1,2,4-Trichlorobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dichlorobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,3-Dichlorobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,4-Dichlorobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	2,2'-Dichlorodiisopropyl ether	24700	ug/kg	UJ
X10C0302909	0302909-0004H	2,3,4,6-Tetrachlorophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2,4,5-Trichlorophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2,4,6-Trichlorophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2,4-Dichlorophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2,4-Dimethylphenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2,4-Dinitrophenol	49400	ug/kg	U
X10C0302909	0302909-0004H	2,4-Dinitrotoluene	24700	ug/kg	U
X10C0302909	0302909-0004H	2,6-Dinitrotoluene	24700	ug/kg	U
X10C0302909	0302909-0004H	2-Chloronaphthalene	2470	ug/kg	U
X10C0302909	0302909-0004H	2-Chlorophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2-Methyl-4,6-dinitrophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2-Methylnaphthalene	2470	ug/kg	U
X10C0302909	0302909-0004H	2-Methylphenol	24700	ug/kg	U
X10C0302909	0302909-0004H	2-Nitrobenzenamine	24700	ug/kg	U
X10C0302909	0302909-0004H	2-Nitrophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	3,3'-Dichlorobenzidine	24700	ug/kg	U
X10C0302909	0302909-0004H	3-Nitrobenzenamine	24700	ug/kg	U
X10C0302909	0302909-0004H	4-Bromophenyl phenyl ether	24700	ug/kg	U
X10C0302909	0302909-0004H	4-Chloro-3-methylphenol	24700	ug/kg	U
X10C0302909	0302909-0004H	4-Chlorobenzenamine	24700	ug/kg	U
X10C0302909	0302909-0004H	4-Chlorophenyl phenyl ether	24700	ug/kg	U
X10C0302909	0302909-0004H	4-Nitrobenzenamine	24700	ug/kg	UJ
X10C0302909	0302909-0004H	4-Nitrophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	Acenaphthene	2470	ug/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0004H	Acenaphthylene	2470	ug/kg	U
X10C0302909	0302909-0004H	Acetophenone	24700	ug/kg	U
X10C0302909	0302909-0004H	Anthracene	2470	ug/kg	U
X10C0302909	0302909-0004H	Benz(a)anthracene	2470	ug/kg	U
X10C0302909	0302909-0004H	Benzenemethanol	24700	ug/kg	U
X10C0302909	0302909-0004H	Benzidine	24700	ug/kg	U
X10C0302909	0302909-0004H	Benzo(a)pyrene	2470	ug/kg	U
X10C0302909	0302909-0004H	Benzo(b)fluoranthene	2470	ug/kg	U
X10C0302909	0302909-0004H	Benzo(ghi)perylene	2470	ug/kg	U
X10C0302909	0302909-0004H	Benzo(k)fluoranthene	2470	ug/kg	U
X10C0302909	0302909-0004H	Benzoic acid	49400	ug/kg	U
X10C0302909	0302909-0004H	Bis(2-chloroethoxy)methane	24700	ug/kg	U
X10C0302909	0302909-0004H	Bis(2-chloroethyl) ether	24700	ug/kg	U
X10C0302909	0302909-0004H	Bis(2-ethylhexyl)phthalate	24800	ug/kg	=
X10C0302909	0302909-0004H	Butyl benzyl phthalate	24700	ug/kg	U
X10C0302909	0302909-0004H	Carbazole	2470	ug/kg	UJ
X10C0302909	0302909-0004H	Chrysene	2470	ug/kg	U
X10C0302909	0302909-0004H	Dibenz(a,h)anthracene	2470	ug/kg	U
X10C0302909	0302909-0004H	Dibenzofuran	24700	ug/kg	U
X10C0302909	0302909-0004H	Diethyl phthalate	24700	ug/kg	U
X10C0302909	0302909-0004H	Dimethyl phthalate	24700	ug/kg	U
X10C0302909	0302909-0004H	Di-n-butyl phthalate	24700	ug/kg	U
X10C0302909	0302909-0004H	Di-n-octylphthalate	24700	ug/kg	U
X10C0302909	0302909-0004H	Diphenylamine	24700	ug/kg	U
X10C0302909	0302909-0004H	Fluoranthene	2470	ug/kg	U
X10C0302909	0302909-0004H	Fluorene	2470	ug/kg	U
X10C0302909	0302909-0004H	Hexachlorobenzene	24700	ug/kg	U
X10C0302909	0302909-0004H	Hexachlorobutadiene	24700	ug/kg	U
X10C0302909	0302909-0004H	Hexachlorocyclopentadiene	24700	ug/kg	U
X10C0302909	0302909-0004H	Hexachloroethane	24700	ug/kg	U
X10C0302909	0302909-0004H	Indeno(1,2,3-cd)pyrene	2470	ug/kg	U
X10C0302909	0302909-0004H	Isophorone	24700	ug/kg	U
X10C0302909	0302909-0004H	m+p Methylphenol	24700	ug/kg	U
X10C0302909	0302909-0004H	Naphthalene	2470	ug/kg	U
X10C0302909	0302909-0004H	Nitrobenzene	24700	ug/kg	U
X10C0302909	0302909-0004H	N-Nitroso-di-n-propylamine	24700	ug/kg	U
X10C0302909	0302909-0004H	Pentachlorophenol	24700	ug/kg	U
X10C0302909	0302909-0004H	Phenanthrene	2470	ug/kg	U
X10C0302909	0302909-0004H	Phenol	24700	ug/kg	U
X10C0302909	0302909-0004H	Pyridine	24700	ug/kg	U
X10C0302909	0302909-0004H	(1,1-Dimethylethyl)benzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	(1-Methylpropyl)benzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1,1,2-Tetrachloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1,1-Trichloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1,2,2-Tetrachloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1,2-Trichloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1-Dichloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1-Dichloroethene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,1-Dichloropropene	357	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0004H	1,2,3-Trichlorobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2,3-Trichloropropane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2,4-Trimethylbenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dibromo-3-chloropropane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dibromoethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dichloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dichloroethene	714	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dichloropropane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,2-Dimethylbenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,3,5-Trimethylbenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1,3-Dichloropropane	357	ug/kg	UJ
X10C0302909	0302909-0004H	1-Chloro-4-methylbenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	1-Methyl-4-(1-methylethyl)benzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	2,2-Dichloropropane	357	ug/kg	UJ
X10C0302909	0302909-0004H	2-Butanone	1790	ug/kg	UJ
X10C0302909	0302909-0004H	2-Hexanone	1790	ug/kg	UJ
X10C0302909	0302909-0004H	4-Methyl-2-pentanone	1790	ug/kg	UJ
X10C0302909	0302909-0004H	Acetone	1790	ug/kg	UJ
X10C0302909	0302909-0004H	Acetonitrile	8930	ug/kg	UJ
X10C0302909	0302909-0004H	Acrolein	1790	ug/kg	UJ
X10C0302909	0302909-0004H	Acrylonitrile	1790	ug/kg	UJ
X10C0302909	0302909-0004H	Benzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Bromobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Bromochloromethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Bromodichloromethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Bromoform	357	ug/kg	UJ
X10C0302909	0302909-0004H	Bromomethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Butylbenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Carbon disulfide	1790	ug/kg	UJ
X10C0302909	0302909-0004H	Carbon tetrachloride	357	ug/kg	UJ
X10C0302909	0302909-0004H	Chlorobenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Chloroethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Chloroform	357	ug/kg	UJ
X10C0302909	0302909-0004H	Chloromethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	cis-1,2-Dichloroethene	357	ug/kg	UJ
X10C0302909	0302909-0004H	cis-1,3-Dichloropropene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Cumene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Dibromochloromethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Dibromomethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Dichlorodifluoromethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Ethylbenzene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Hexane	1790	ug/kg	UJ
X10C0302909	0302909-0004H	M + P Xylene	714	ug/kg	UJ
X10C0302909	0302909-0004H	Methanol	4310	ug/kg	U
X10C0302909	0302909-0004H	Methyl methacrylate	1790	ug/kg	UJ
X10C0302909	0302909-0004H	Methylcyclohexane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Methylene chloride	1790	ug/kg	UJ
X10C0302909	0302909-0004H	o-Chlorotoluene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Propylbenzene	357	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0004H	Propylene glycol	21600	ug/kg	U
X10C0302909	0302909-0004H	Styrene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Tetrachloroethene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Toluene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Total Xylene	1070	ug/kg	UJ
X10C0302909	0302909-0004H	trans-1,2-Dichloroethene	357	ug/kg	UJ
X10C0302909	0302909-0004H	trans-1,3-Dichloropropene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Trichloroethene	357	ug/kg	UJ
X10C0302909	0302909-0004H	Trichlorofluoromethane	357	ug/kg	UJ
X10C0302909	0302909-0004H	Vinyl chloride	357	ug/kg	UJ
X10C0302909	0302909-0007L	Total Uranium	0.01	pCi/g	U
X10C0302909	0302909-0007L	Americium-241	0.008	pCi/g	U
X10C0302909	0302909-0007L	Carbon-14	0.002	pCi/g	U
X10C0302909	0302909-0007L	Cesium-137	2.87	pCi/g	=
X10C0302909	0302909-0007L	Cobalt-60	-0.008	pCi/g	U
X10C0302909	0302909-0007L	Curium-243/244	0.002	pCi/g	U
X10C0302909	0302909-0007L	Iodine-129	-0.49	pCi/g	UJ
X10C0302909	0302909-0007L	Lead-214	-0.008	pCi/g	U
X10C0302909	0302909-0007L	Plutonium-238	0.01	pCi/g	U
X10C0302909	0302909-0007L	Plutonium-239/240	0.0039	pCi/g	U
X10C0302909	0302909-0007L	Plutonium-242	-0.0019	pCi/g	U
X10C0302909	0302909-0007L	Plutonium-244	0.0058	pCi/g	U
X10C0302909	0302909-0007L	Protactinium-233	0.016	pCi/g	U
X10C0302909	0302909-0007L	Radioactive Strontium (Total)	0.38	pCi/g	U
X10C0302909	0302909-0007L	Technetium-99	0.25	pCi/g	U
X10C0302909	0302909-0007L	Thorium-228	0.071	pCi/g	=
X10C0302909	0302909-0007L	Thorium-230	0.029	pCi/g	UJ
X10C0302909	0302909-0007L	Thorium-232	0.0051	pCi/g	U
X10C0302909	0302909-0007L	Tritium	0.011	pCi/g	U
X10C0302909	0302909-0007L	Uranium-233/234	0.002	pCi/g	U
X10C0302909	0302909-0007L	Uranium-235/236	0.0064	pCi/g	U
X10C0302909	0302909-0007L	Uranium-238	0.0017	pCi/g	U
X10C0302909	0302909-0007L	2,4-D	0.05	mg/L	U
X10C0302909	0302909-0007L	Silvex	0.05	mg/L	U
X10C0302909	0302909-0007L	Arsenic	0.25	mg/L	U
X10C0302909	0302909-0007L	Barium	5	mg/L	U
X10C0302909	0302909-0007L	Cadmium	0.05	mg/L	U
X10C0302909	0302909-0007L	Chromium	0.25	mg/L	U
X10C0302909	0302909-0007L	Lead	0.25	mg/L	U
X10C0302909	0302909-0007L	Mercury	0.002	mg/L	U
X10C0302909	0302909-0007L	Selenium	0.05	mg/L	U
X10C0302909	0302909-0007L	Silver	0.25	mg/L	U
X10C0302909	0302909-0007L	Chlordane	0.0025	mg/L	U
X10C0302909	0302909-0007L	Endrin	0.0004	mg/L	U
X10C0302909	0302909-0007L	Heptachlor	0.0002	mg/L	U
X10C0302909	0302909-0007L	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0302909	0302909-0007L	Lindane	0.0002	mg/L	U
X10C0302909	0302909-0007L	Methoxychlor	0.002	mg/L	U
X10C0302909	0302909-0007L	Toxaphene	0.005	mg/L	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0007L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0007L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0007L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0007L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0302909	0302909-0007L	2-Methylphenol	0.05	mg/L	U
X10C0302909	0302909-0007L	Hexachlorobenzene	0.05	mg/L	U
X10C0302909	0302909-0007L	Hexachlorobutadiene	0.05	mg/L	U
X10C0302909	0302909-0007L	Hexachloroethane	0.05	mg/L	U
X10C0302909	0302909-0007L	m+p Methylphenol	0.05	mg/L	U
X10C0302909	0302909-0007L	Nitrobenzene	0.05	mg/L	U
X10C0302909	0302909-0007L	Pentachlorophenol	0.05	mg/L	U
X10C0302909	0302909-0007L	Pyridine	0.05	mg/L	U
X10C0302909	0302909-0007L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0007L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0302909	0302909-0007L	2-Butanone	0.05	mg/L	UJ
X10C0302909	0302909-0007L	Benzene	0.01	mg/L	UJ
X10C0302909	0302909-0007L	Carbon tetrachloride	0.01	mg/L	UJ
X10C0302909	0302909-0007L	Chlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0007L	Chloroform	0.01	mg/L	UJ
X10C0302909	0302909-0007L	Tetrachloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0007L	Trichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0007L	Vinyl chloride	0.01	mg/L	UJ
X10C0302909	0302909-0007L	2,4-D	239	ug/kg	U
X10C0302909	0302909-0007L	Silvex	239	ug/kg	U
X10C0302909	0302909-0007L	Aluminum	8.1	mg/kg	=
X10C0302909	0302909-0007L	Antimony	1.5	mg/kg	U
X10C0302909	0302909-0007L	Arsenic	0.4	mg/kg	U
X10C0302909	0302909-0007L	Barium	1.01	mg/kg	=
X10C0302909	0302909-0007L	Beryllium	0.1	mg/kg	U
X10C0302909	0302909-0007L	Boron	0.36	mg/kg	=
X10C0302909	0302909-0007L	Cadmium	0.26	mg/kg	=
X10C0302909	0302909-0007L	Calcium	1363	mg/kg	=
X10C0302909	0302909-0007L	Chromium	0.5	mg/kg	U
X10C0302909	0302909-0007L	Cobalt	0.2	mg/kg	U
X10C0302909	0302909-0007L	Copper	0.36	mg/kg	=
X10C0302909	0302909-0007L	Iron	22.7	mg/kg	=
X10C0302909	0302909-0007L	Lead	1	mg/kg	U
X10C0302909	0302909-0007L	Lithium	1	mg/kg	U
X10C0302909	0302909-0007L	Magnesium	75.4	mg/kg	=
X10C0302909	0302909-0007L	Manganese	0.47	mg/kg	=
X10C0302909	0302909-0007L	Mercury	0.4	mg/kg	U
X10C0302909	0302909-0007L	Molybdenum	1	mg/kg	U
X10C0302909	0302909-0007L	Nickel	0.2	mg/kg	U
X10C0302909	0302909-0007L	Potassium	39	mg/kg	=
X10C0302909	0302909-0007L	Selenium	0.5	mg/kg	U
X10C0302909	0302909-0007L	Silver	0.4	mg/kg	U
X10C0302909	0302909-0007L	Sodium	38.1	mg/kg	=
X10C0302909	0302909-0007L	Strontium	1.1	mg/kg	=
X10C0302909	0302909-0007L	Thallium	0.5	mg/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0007L	Tin	1	mg/kg	U
X10C0302909	0302909-0007L	Vanadium	1	mg/kg	U
X10C0302909	0302909-0007L	Zinc	450.9	mg/kg	=
X10C0302909	0302909-0007L	4,4'-DDD	391	ug/kg	UJ
X10C0302909	0302909-0007L	4,4'-DDE	391	ug/kg	UJ
X10C0302909	0302909-0007L	4,4'-DDT	391	ug/kg	UJ
X10C0302909	0302909-0007L	Aldrin	196	ug/kg	UJ
X10C0302909	0302909-0007L	alpha-BHC	196	ug/kg	UJ
X10C0302909	0302909-0007L	alpha-Chlordane	196	ug/kg	UJ
X10C0302909	0302909-0007L	beta-BHC	196	ug/kg	UJ
X10C0302909	0302909-0007L	Chlordane	2450	ug/kg	UJ
X10C0302909	0302909-0007L	delta-BHC	196	ug/kg	UJ
X10C0302909	0302909-0007L	Dieldrin	391	ug/kg	UJ
X10C0302909	0302909-0007L	Endosulfan I	196	ug/kg	UJ
X10C0302909	0302909-0007L	Endosulfan II	391	ug/kg	UJ
X10C0302909	0302909-0007L	Endosulfan sulfate	391	ug/kg	UJ
X10C0302909	0302909-0007L	Endrin	391	ug/kg	UJ
X10C0302909	0302909-0007L	Endrin aldehyde	391	ug/kg	UJ
X10C0302909	0302909-0007L	Endrin ketone	391	ug/kg	UJ
X10C0302909	0302909-0007L	gamma-Chlordane	196	ug/kg	UJ
X10C0302909	0302909-0007L	Heptachlor	196	ug/kg	UJ
X10C0302909	0302909-0007L	Heptachlor epoxide	196	ug/kg	UJ
X10C0302909	0302909-0007L	Lindane	196	ug/kg	UJ
X10C0302909	0302909-0007L	Methoxychlor	1960	ug/kg	UJ
X10C0302909	0302909-0007L	Toxaphene	4890	ug/kg	UJ
X10C0302909	0302909-0007L	1,2,4-Trichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,3-Dichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,4-Dichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	2,2'-Dichlorodiisopropyl ether	24600	ug/kg	UJ
X10C0302909	0302909-0007L	2,3,4,6-Tetrachlorophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2,4,5-Trichlorophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2,4,6-Trichlorophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2,4-Dichlorophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2,4-Dimethylphenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2,4-Dinitrophenol	49200	ug/kg	U
X10C0302909	0302909-0007L	2,4-Dinitrotoluene	24600	ug/kg	U
X10C0302909	0302909-0007L	2,6-Dinitrotoluene	24600	ug/kg	U
X10C0302909	0302909-0007L	2-Chloronaphthalene	2460	ug/kg	U
X10C0302909	0302909-0007L	2-Chlorophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2-Methyl-4,6-dinitrophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2-Methylnaphthalene	2460	ug/kg	U
X10C0302909	0302909-0007L	2-Methylphenol	24600	ug/kg	U
X10C0302909	0302909-0007L	2-Nitrobenzenamine	24600	ug/kg	U
X10C0302909	0302909-0007L	2-Nitrophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	3,3'-Dichlorobenzidine	24600	ug/kg	U
X10C0302909	0302909-0007L	3-Nitrobenzenamine	24600	ug/kg	U
X10C0302909	0302909-0007L	4-Bromophenyl phenyl ether	24600	ug/kg	U
X10C0302909	0302909-0007L	4-Chloro-3-methylphenol	24600	ug/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0007L	4-Chlorobenzenamine	24600	ug/kg	U
X10C0302909	0302909-0007L	4-Chlorophenyl phenyl ether	24600	ug/kg	U
X10C0302909	0302909-0007L	4-Nitrobenzenamine	24600	ug/kg	UJ
X10C0302909	0302909-0007L	4-Nitrophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	Acenaphthene	2460	ug/kg	U
X10C0302909	0302909-0007L	Acenaphthylene	2460	ug/kg	U
X10C0302909	0302909-0007L	Acetophenone	24600	ug/kg	U
X10C0302909	0302909-0007L	Anthracene	2460	ug/kg	U
X10C0302909	0302909-0007L	Benz(a)anthracene	2460	ug/kg	U
X10C0302909	0302909-0007L	Benzenemethanol	24600	ug/kg	U
X10C0302909	0302909-0007L	Benzidine	24600	ug/kg	U
X10C0302909	0302909-0007L	Benzo(a)pyrene	2460	ug/kg	U
X10C0302909	0302909-0007L	Benzo(b)fluoranthene	2460	ug/kg	U
X10C0302909	0302909-0007L	Benzo(ghi)perylene	2460	ug/kg	U
X10C0302909	0302909-0007L	Benzo(k)fluoranthene	2460	ug/kg	U
X10C0302909	0302909-0007L	Benzoic acid	49200	ug/kg	U
X10C0302909	0302909-0007L	Bis(2-chloroethoxy)methane	24600	ug/kg	U
X10C0302909	0302909-0007L	Bis(2-chloroethyl) ether	24600	ug/kg	U
X10C0302909	0302909-0007L	Bis(2-ethylhexyl)phthalate	32700	ug/kg	=
X10C0302909	0302909-0007L	Butyl benzyl phthalate	24600	ug/kg	U
X10C0302909	0302909-0007L	Carbazole	2460	ug/kg	UJ
X10C0302909	0302909-0007L	Chrysene	2460	ug/kg	U
X10C0302909	0302909-0007L	Dibenz(a,h)anthracene	2460	ug/kg	U
X10C0302909	0302909-0007L	Dibenzofuran	24600	ug/kg	U
X10C0302909	0302909-0007L	Diethyl phthalate	24600	ug/kg	U
X10C0302909	0302909-0007L	Dimethyl phthalate	24600	ug/kg	U
X10C0302909	0302909-0007L	Di-n-butyl phthalate	24600	ug/kg	U
X10C0302909	0302909-0007L	Di-n-octylphthalate	24600	ug/kg	U
X10C0302909	0302909-0007L	Diphenylamine	24600	ug/kg	U
X10C0302909	0302909-0007L	Fluoranthene	2460	ug/kg	U
X10C0302909	0302909-0007L	Fluorene	2460	ug/kg	U
X10C0302909	0302909-0007L	Hexachlorobenzene	24600	ug/kg	U
X10C0302909	0302909-0007L	Hexachlorobutadiene	24600	ug/kg	U
X10C0302909	0302909-0007L	Hexachlorocyclopentadiene	24600	ug/kg	U
X10C0302909	0302909-0007L	Hexachloroethane	24600	ug/kg	U
X10C0302909	0302909-0007L	Indeno(1,2,3-cd)pyrene	2460	ug/kg	U
X10C0302909	0302909-0007L	Isophorone	24600	ug/kg	U
X10C0302909	0302909-0007L	m+p Methylphenol	24600	ug/kg	U
X10C0302909	0302909-0007L	Naphthalene	2460	ug/kg	U
X10C0302909	0302909-0007L	Nitrobenzene	24600	ug/kg	U
X10C0302909	0302909-0007L	N-Nitroso-di-n-propylamine	24600	ug/kg	U
X10C0302909	0302909-0007L	Pentachlorophenol	24600	ug/kg	U
X10C0302909	0302909-0007L	Phenanthrene	2460	ug/kg	U
X10C0302909	0302909-0007L	Phenol	24600	ug/kg	U
X10C0302909	0302909-0007L	Pyridine	24600	ug/kg	U
X10C0302909	0302909-0007L	(1,1-Dimethylethyl)benzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	(1-Methylpropyl)benzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,1,1,2-Tetrachloroethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,1,1-Trichloroethane	313	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0007L	1,1,2,2-Tetrachloroethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,1,2-Trichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,1-Dichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,1-Dichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,1-Dichloropropene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2,3-Trichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2,3-Trichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2,4-Trimethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dibromo-3-chloropropane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dibromoethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dichloroethene	625	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,2-Dimethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,3,5-Trimethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1,3-Dichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0007L	1-Chloro-4-methylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	1-Methyl-4-(1-methylethyl)benzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	2,2-Dichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0007L	2-Butanone	1560	ug/kg	UJ
X10C0302909	0302909-0007L	2-Hexanone	1560	ug/kg	UJ
X10C0302909	0302909-0007L	4-Methyl-2-pentanone	1560	ug/kg	UJ
X10C0302909	0302909-0007L	Acetone	1560	ug/kg	UJ
X10C0302909	0302909-0007L	Acetonitrile	7810	ug/kg	UJ
X10C0302909	0302909-0007L	Acrolein	1560	ug/kg	UJ
X10C0302909	0302909-0007L	Acrylonitrile	1560	ug/kg	UJ
X10C0302909	0302909-0007L	Benzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Bromobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Bromochloromethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Bromodichloromethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Bromoform	313	ug/kg	UJ
X10C0302909	0302909-0007L	Bromomethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Butylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Carbon disulfide	2440	ug/kg	J
X10C0302909	0302909-0007L	Carbon tetrachloride	313	ug/kg	UJ
X10C0302909	0302909-0007L	Chlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Chloroethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Chloroform	313	ug/kg	UJ
X10C0302909	0302909-0007L	Chloromethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	cis-1,2-Dichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0007L	cis-1,3-Dichloropropene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Cumene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Dibromochloromethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Dibromomethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Dichlorodifluoromethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Ethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Hexane	1560	ug/kg	UJ
X10C0302909	0302909-0007L	M + P Xylene	625	ug/kg	UJ
X10C0302909	0302909-0007L	Methanol	2190	ug/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0007L	Methyl methacrylate	1560	ug/kg	UJ
X10C0302909	0302909-0007L	Methylcyclohexane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Methylene chloride	1560	ug/kg	UJ
X10C0302909	0302909-0007L	o-Chlorotoluene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Propylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Propylene glycol	21900	ug/kg	UJ
X10C0302909	0302909-0007L	Styrene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Tetrachloroethene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Toluene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Total Xylene	938	ug/kg	UJ
X10C0302909	0302909-0007L	trans-1,2-Dichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0007L	trans-1,3-Dichloropropene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Trichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0007L	Trichlorofluoromethane	313	ug/kg	UJ
X10C0302909	0302909-0007L	Vinyl chloride	313	ug/kg	UJ
X10C0302909	0302909-0008L	Total Uranium	0.009	pCi/g	U
X10C0302909	0302909-0008L	Americium-241	0.002	pCi/g	U
X10C0302909	0302909-0008L	Carbon-14	0.003	pCi/g	U
X10C0302909	0302909-0008L	Cesium-137	0.159	pCi/g	=
X10C0302909	0302909-0008L	Cobalt-60	-0.003	pCi/g	U
X10C0302909	0302909-0008L	Curium-243/244	0.016	pCi/g	U
X10C0302909	0302909-0008L	Iodine-129	0.02	pCi/g	U
X10C0302909	0302909-0008L	Lead-214	-0.031	pCi/g	UJ
X10C0302909	0302909-0008L	Plutonium-238	0.01	pCi/g	U
X10C0302909	0302909-0008L	Plutonium-239/240	0.002	pCi/g	U
X10C0302909	0302909-0008L	Plutonium-242	0.002	pCi/g	U
X10C0302909	0302909-0008L	Plutonium-244	0.004	pCi/g	U
X10C0302909	0302909-0008L	Protactinium-233	0.006	pCi/g	U
X10C0302909	0302909-0008L	Radioactive Strontium (Total)	1.47	pCi/g	=
X10C0302909	0302909-0008L	Technetium-99	0.19	pCi/g	U
X10C0302909	0302909-0008L	Thorium-228	0.083	pCi/g	=
X10C0302909	0302909-0008L	Thorium-230	0.0082	pCi/g	U
X10C0302909	0302909-0008L	Thorium-232	0.0033	pCi/g	U
X10C0302909	0302909-0008L	Tritium	0.046	pCi/g	U
X10C0302909	0302909-0008L	Uranium-233/234	0.014	pCi/g	U
X10C0302909	0302909-0008L	Uranium-235/236	-0.0024	pCi/g	U
X10C0302909	0302909-0008L	Uranium-238	-0.002	pCi/g	U
X10C0302909	0302909-0008L	2,4-D	0.05	mg/L	U
X10C0302909	0302909-0008L	Silvex	0.05	mg/L	U
X10C0302909	0302909-0008L	Mercury	0.002	mg/L	U
X10C0302909	0302909-0008L	Chlordane	0.0025	mg/L	U
X10C0302909	0302909-0008L	Endrin	0.0004	mg/L	U
X10C0302909	0302909-0008L	Heptachlor	0.0002	mg/L	U
X10C0302909	0302909-0008L	Heptachlor epoxide	0.0002	mg/L	UJ
X10C0302909	0302909-0008L	Lindane	0.0002	mg/L	U
X10C0302909	0302909-0008L	Methoxychlor	0.002	mg/L	U
X10C0302909	0302909-0008L	Toxaphene	0.005	mg/L	U
X10C0302909	0302909-0008L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0008L	2,4,5-Trichlorophenol	0.05	mg/L	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0008L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0008L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0302909	0302909-0008L	2-Methylphenol	0.05	mg/L	U
X10C0302909	0302909-0008L	Hexachlorobenzene	0.05	mg/L	U
X10C0302909	0302909-0008L	Hexachlorobutadiene	0.05	mg/L	U
X10C0302909	0302909-0008L	Hexachloroethane	0.05	mg/L	U
X10C0302909	0302909-0008L	m+p Methylphenol	0.0986	mg/L	=
X10C0302909	0302909-0008L	Nitrobenzene	0.05	mg/L	U
X10C0302909	0302909-0008L	Pentachlorophenol	0.05	mg/L	U
X10C0302909	0302909-0008L	Pyridine	0.05	mg/L	U
X10C0302909	0302909-0008L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0008L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0302909	0302909-0008L	2-Butanone	0.05	mg/L	UJ
X10C0302909	0302909-0008L	Benzene	0.01	mg/L	UJ
X10C0302909	0302909-0008L	Carbon tetrachloride	0.01	mg/L	UJ
X10C0302909	0302909-0008L	Chlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0008L	Chloroform	0.01	mg/L	UJ
X10C0302909	0302909-0008L	Tetrachloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0008L	Trichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0008L	Vinyl chloride	0.01	mg/L	UJ
X10C0302909	0302909-0008L	2,4-D	246	ug/kg	UJ
X10C0302909	0302909-0008L	Silvex	246	ug/kg	UJ
X10C0302909	0302909-0008L	Aluminum	7	mg/kg	=
X10C0302909	0302909-0008L	Antimony	1.5	mg/kg	U
X10C0302909	0302909-0008L	Arsenic	0.49	mg/kg	=
X10C0302909	0302909-0008L	Barium	15.66	mg/kg	=
X10C0302909	0302909-0008L	Beryllium	0.1	mg/kg	U
X10C0302909	0302909-0008L	Boron	2.27	mg/kg	=
X10C0302909	0302909-0008L	Cadmium	0.2	mg/kg	U
X10C0302909	0302909-0008L	Calcium	512.4	mg/kg	=
X10C0302909	0302909-0008L	Chromium	1658.1	mg/kg	=
X10C0302909	0302909-0008L	Cobalt	0.31	mg/kg	=
X10C0302909	0302909-0008L	Copper	0.86	mg/kg	=
X10C0302909	0302909-0008L	Iron	33.7	mg/kg	=
X10C0302909	0302909-0008L	Lead	1	mg/kg	U
X10C0302909	0302909-0008L	Lithium	1	mg/kg	U
X10C0302909	0302909-0008L	Magnesium	55.6	mg/kg	=
X10C0302909	0302909-0008L	Manganese	2.3	mg/kg	=
X10C0302909	0302909-0008L	Mercury	0.4	mg/kg	U
X10C0302909	0302909-0008L	Molybdenum	1	mg/kg	U
X10C0302909	0302909-0008L	Nickel	0.2	mg/kg	U
X10C0302909	0302909-0008L	Potassium	33.4	mg/kg	=
X10C0302909	0302909-0008L	Selenium	0.68	mg/kg	=
X10C0302909	0302909-0008L	Silver	0.4	mg/kg	U
X10C0302909	0302909-0008L	Sodium	357.1	mg/kg	=
X10C0302909	0302909-0008L	Strontium	1	mg/kg	U
X10C0302909	0302909-0008L	Thallium	0.5	mg/kg	U
X10C0302909	0302909-0008L	Tin	1	mg/kg	U
X10C0302909	0302909-0008L	Vanadium	1	mg/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0008L	Zinc	158.7	mg/kg	=
X10C0302909	0302909-0008L	4,4'-DDD	391	ug/kg	UJ
X10C0302909	0302909-0008L	4,4'-DDE	391	ug/kg	UJ
X10C0302909	0302909-0008L	4,4'-DDT	391	ug/kg	UJ
X10C0302909	0302909-0008L	Aldrin	196	ug/kg	UJ
X10C0302909	0302909-0008L	alpha-BHC	196	ug/kg	UJ
X10C0302909	0302909-0008L	alpha-Chlordane	196	ug/kg	UJ
X10C0302909	0302909-0008L	beta-BHC	196	ug/kg	UJ
X10C0302909	0302909-0008L	Chlordane	2440	ug/kg	UJ
X10C0302909	0302909-0008L	delta-BHC	196	ug/kg	UJ
X10C0302909	0302909-0008L	Dieldrin	391	ug/kg	UJ
X10C0302909	0302909-0008L	Endosulfan I	196	ug/kg	UJ
X10C0302909	0302909-0008L	Endosulfan II	391	ug/kg	UJ
X10C0302909	0302909-0008L	Endosulfan sulfate	391	ug/kg	UJ
X10C0302909	0302909-0008L	Endrin	391	ug/kg	UJ
X10C0302909	0302909-0008L	Endrin aldehyde	391	ug/kg	UJ
X10C0302909	0302909-0008L	Endrin ketone	391	ug/kg	UJ
X10C0302909	0302909-0008L	gamma-Chlordane	196	ug/kg	UJ
X10C0302909	0302909-0008L	Heptachlor	196	ug/kg	UJ
X10C0302909	0302909-0008L	Heptachlor epoxide	196	ug/kg	UJ
X10C0302909	0302909-0008L	Lindane	196	ug/kg	UJ
X10C0302909	0302909-0008L	Methoxychlor	1960	ug/kg	UJ
X10C0302909	0302909-0008L	Toxaphene	4890	ug/kg	UJ
X10C0302909	0302909-0008L	1,2,4-Trichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,2-Dichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,3-Dichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,4-Dichlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	2,2'-Dichlorodiisopropyl ether	49400	ug/kg	UJ
X10C0302909	0302909-0008L	2,3,4,6-Tetrachlorophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2,4,5-Trichlorophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2,4,6-Trichlorophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2,4-Dichlorophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2,4-Dimethylphenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2,4-Dinitrophenol	98800	ug/kg	U
X10C0302909	0302909-0008L	2,4-Dinitrotoluene	49400	ug/kg	U
X10C0302909	0302909-0008L	2,6-Dinitrotoluene	49400	ug/kg	U
X10C0302909	0302909-0008L	2-Chloronaphthalene	4940	ug/kg	U
X10C0302909	0302909-0008L	2-Chlorophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2-Methyl-4,6-dinitrophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2-Methylnaphthalene	4940	ug/kg	U
X10C0302909	0302909-0008L	2-Methylphenol	49400	ug/kg	U
X10C0302909	0302909-0008L	2-Nitrobenzenamine	49400	ug/kg	U
X10C0302909	0302909-0008L	2-Nitrophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	3,3'-Dichlorobenzidine	49400	ug/kg	U
X10C0302909	0302909-0008L	3-Nitrobenzenamine	49400	ug/kg	U
X10C0302909	0302909-0008L	4-Bromophenyl phenyl ether	49400	ug/kg	U
X10C0302909	0302909-0008L	4-Chloro-3-methylphenol	49400	ug/kg	U
X10C0302909	0302909-0008L	4-Chlorobenzenamine	49400	ug/kg	U
X10C0302909	0302909-0008L	4-Chlorophenyl phenyl ether	49400	ug/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0008L	4-Nitrobenzenamine	49400	ug/kg	UJ
X10C0302909	0302909-0008L	4-Nitrophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	Acenaphthene	4940	ug/kg	U
X10C0302909	0302909-0008L	Acenaphthylene	4940	ug/kg	U
X10C0302909	0302909-0008L	Acetophenone	49400	ug/kg	U
X10C0302909	0302909-0008L	Anthracene	4940	ug/kg	U
X10C0302909	0302909-0008L	Benz(a)anthracene	4940	ug/kg	U
X10C0302909	0302909-0008L	Benzenemethanol	49400	ug/kg	U
X10C0302909	0302909-0008L	Benzidine	49400	ug/kg	U
X10C0302909	0302909-0008L	Benzo(a)pyrene	4940	ug/kg	U
X10C0302909	0302909-0008L	Benzo(b)fluoranthene	4940	ug/kg	U
X10C0302909	0302909-0008L	Benzo(ghi)perylene	4940	ug/kg	U
X10C0302909	0302909-0008L	Benzo(k)fluoranthene	4940	ug/kg	U
X10C0302909	0302909-0008L	Benzoic acid	98800	ug/kg	U
X10C0302909	0302909-0008L	Bis(2-chloroethoxy)methane	49400	ug/kg	U
X10C0302909	0302909-0008L	Bis(2-chloroethyl) ether	49400	ug/kg	U
X10C0302909	0302909-0008L	Bis(2-ethylhexyl)phthalate	49400	ug/kg	U
X10C0302909	0302909-0008L	Butyl benzyl phthalate	49400	ug/kg	U
X10C0302909	0302909-0008L	Carbazole	4940	ug/kg	UJ
X10C0302909	0302909-0008L	Chrysene	4940	ug/kg	U
X10C0302909	0302909-0008L	Dibenz(a,h)anthracene	4940	ug/kg	U
X10C0302909	0302909-0008L	Dibenzofuran	49400	ug/kg	U
X10C0302909	0302909-0008L	Diethyl phthalate	49400	ug/kg	U
X10C0302909	0302909-0008L	Dimethyl phthalate	49400	ug/kg	U
X10C0302909	0302909-0008L	Di-n-butyl phthalate	49400	ug/kg	U
X10C0302909	0302909-0008L	Di-n-octylphthalate	49400	ug/kg	U
X10C0302909	0302909-0008L	Diphenylamine	49400	ug/kg	U
X10C0302909	0302909-0008L	Fluoranthene	4940	ug/kg	U
X10C0302909	0302909-0008L	Fluorene	4940	ug/kg	U
X10C0302909	0302909-0008L	Hexachlorobenzene	49400	ug/kg	U
X10C0302909	0302909-0008L	Hexachlorobutadiene	49400	ug/kg	U
X10C0302909	0302909-0008L	Hexachlorocyclopentadiene	49400	ug/kg	U
X10C0302909	0302909-0008L	Hexachloroethane	49400	ug/kg	U
X10C0302909	0302909-0008L	Indeno(1,2,3-cd)pyrene	4940	ug/kg	U
X10C0302909	0302909-0008L	Isophorone	49400	ug/kg	U
X10C0302909	0302909-0008L	m+p Methylphenol	49400	ug/kg	U
X10C0302909	0302909-0008L	Naphthalene	4940	ug/kg	U
X10C0302909	0302909-0008L	Nitrobenzene	49400	ug/kg	U
X10C0302909	0302909-0008L	N-Nitroso-di-n-propylamine	49400	ug/kg	U
X10C0302909	0302909-0008L	Pentachlorophenol	49400	ug/kg	U
X10C0302909	0302909-0008L	Phenanthrene	4940	ug/kg	U
X10C0302909	0302909-0008L	Phenol	49400	ug/kg	U
X10C0302909	0302909-0008L	Pyridine	49400	ug/kg	U
X10C0302909	0302909-0008L	(1,1-Dimethylethyl)benzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	(1-Methylpropyl)benzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,1,1,2-Tetrachloroethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,1,1-Trichloroethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,1,2,2-Tetrachloroethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,1,2-Trichloroethane	455	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0008L	1,1-Dichloroethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,1-Dichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,1-Dichloropropene	455	ug/kg	XV
X10C0302909	0302909-0008L	1,2,3-Trichlorobenzene	455	ug/kg	XV
X10C0302909	0302909-0008L	1,2,3-Trichloropropane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,2,4-Trimethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,2-Dibromo-3-chloropropane	455	ug/kg	XV
X10C0302909	0302909-0008L	1,2-Dibromoethane	455	ug/kg	XV
X10C0302909	0302909-0008L	1,2-Dichloroethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,2-Dichloroethene	909	ug/kg	UJ
X10C0302909	0302909-0008L	1,2-Dichloropropane	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,2-Dimethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,3,5-Trimethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	1,3-Dichloropropane	455	ug/kg	XV
X10C0302909	0302909-0008L	1-Chloro-4-methylbenzene	455	ug/kg	XV
X10C0302909	0302909-0008L	1-Methyl-4-(1-methylethyl)benzene	11700	ug/kg	J
X10C0302909	0302909-0008L	2,2-Dichloropropane	455	ug/kg	XV
X10C0302909	0302909-0008L	2-Butanone	2270	ug/kg	UJ
X10C0302909	0302909-0008L	2-Hexanone	2270	ug/kg	UJ
X10C0302909	0302909-0008L	4-Methyl-2-pentanone	2270	ug/kg	UJ
X10C0302909	0302909-0008L	Acetone	2270	ug/kg	UJ
X10C0302909	0302909-0008L	Acetonitrile	11400	ug/kg	UJ
X10C0302909	0302909-0008L	Acrolein	2270	ug/kg	UJ
X10C0302909	0302909-0008L	Acrylonitrile	2270	ug/kg	UJ
X10C0302909	0302909-0008L	Benzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Bromobenzene	455	ug/kg	XV
X10C0302909	0302909-0008L	Bromochloromethane	455	ug/kg	XV
X10C0302909	0302909-0008L	Bromodichloromethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	Bromoform	455	ug/kg	UJ
X10C0302909	0302909-0008L	Bromomethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	Butylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Carbon disulfide	2270	ug/kg	UJ
X10C0302909	0302909-0008L	Carbon tetrachloride	455	ug/kg	UJ
X10C0302909	0302909-0008L	Chlorobenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Chloroethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	Chloroform	455	ug/kg	UJ
X10C0302909	0302909-0008L	Chloromethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	cis-1,2-Dichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0008L	cis-1,3-Dichloropropene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Cumene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Dibromochloromethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	Dibromomethane	455	ug/kg	XV
X10C0302909	0302909-0008L	Dichlorodifluoromethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	Ethylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Hexane	2270	ug/kg	UJ
X10C0302909	0302909-0008L	M + P Xylene	909	ug/kg	UJ
X10C0302909	0302909-0008L	Methanol	2300	ug/kg	U
X10C0302909	0302909-0008L	Methyl methacrylate	2270	ug/kg	UJ
X10C0302909	0302909-0008L	Methylcyclohexane	455	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0008L	Methylene chloride	2270	ug/kg	UJ
X10C0302909	0302909-0008L	o-Chlorotoluene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Propylbenzene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Propylene glycol	23000	ug/kg	UJ
X10C0302909	0302909-0008L	Styrene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Tetrachloroethene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Toluene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Total Xylene	1360	ug/kg	UJ
X10C0302909	0302909-0008L	trans-1,2-Dichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0008L	trans-1,3-Dichloropropene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Trichloroethene	455	ug/kg	UJ
X10C0302909	0302909-0008L	Trichlorofluoromethane	455	ug/kg	UJ
X10C0302909	0302909-0008L	Vinyl chloride	455	ug/kg	UJ
X10C0302909	0302909-0009L	Total Uranium	0.003	pCi/g	U
X10C0302909	0302909-0009L	Americium-241	0.019	pCi/g	U
X10C0302909	0302909-0009L	Carbon-14	-0.02	pCi/g	U
X10C0302909	0302909-0009L	Cesium-137	0.134	pCi/g	=
X10C0302909	0302909-0009L	Cobalt-60	-0.015	pCi/g	U
X10C0302909	0302909-0009L	Curium-243/244	0.006	pCi/g	U
X10C0302909	0302909-0009L	Iodine-129	0.05	pCi/g	U
X10C0302909	0302909-0009L	Lead-214	-0.037	pCi/g	UJ
X10C0302909	0302909-0009L	Plutonium-238	0	pCi/g	U
X10C0302909	0302909-0009L	Plutonium-239/240	0.0041	pCi/g	U
X10C0302909	0302909-0009L	Plutonium-242	0	pCi/g	U
X10C0302909	0302909-0009L	Plutonium-244	0	pCi/g	U
X10C0302909	0302909-0009L	Protactinium-233	-0.005	pCi/g	U
X10C0302909	0302909-0009L	Radioactive Strontium (Total)	17.1	pCi/g	=
X10C0302909	0302909-0009L	Technetium-99	-0.29	pCi/g	U
X10C0302909	0302909-0009L	Thorium-228	0.055	pCi/g	U
X10C0302909	0302909-0009L	Thorium-230	0.015	pCi/g	U
X10C0302909	0302909-0009L	Thorium-232	-0.0018	pCi/g	U
X10C0302909	0302909-0009L	Tritium	-0.035	pCi/g	U
X10C0302909	0302909-0009L	Uranium-233/234	0	pCi/g	U
X10C0302909	0302909-0009L	Uranium-235/236	0.0048	pCi/g	U
X10C0302909	0302909-0009L	Uranium-238	-0.0019	pCi/g	U
X10C0302909	0302909-0009L	2,4-D	0.05	mg/L	U
X10C0302909	0302909-0009L	Silvex	0.05	mg/L	U
X10C0302909	0302909-0009L	Arsenic	0.25	mg/L	U
X10C0302909	0302909-0009L	Barium	5	mg/L	U
X10C0302909	0302909-0009L	Cadmium	0.05	mg/L	U
X10C0302909	0302909-0009L	Chromium	0.25	mg/L	U
X10C0302909	0302909-0009L	Lead	0.25	mg/L	U
X10C0302909	0302909-0009L	Mercury	0.002	mg/L	U
X10C0302909	0302909-0009L	Selenium	0.05	mg/L	U
X10C0302909	0302909-0009L	Silver	0.25	mg/L	U
X10C0302909	0302909-0009L	Chlordane	0.0025	mg/L	U
X10C0302909	0302909-0009L	Endrin	0.0004	mg/L	U
X10C0302909	0302909-0009L	Heptachlor	0.0002	mg/L	U
X10C0302909	0302909-0009L	Heptachlor epoxide	0.0002	mg/L	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0009L	Lindane	0.0002	mg/L	U
X10C0302909	0302909-0009L	Methoxychlor	0.002	mg/L	U
X10C0302909	0302909-0009L	Toxaphene	0.005	mg/L	U
X10C0302909	0302909-0009L	1,4-Dichlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0009L	2,4,5-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0009L	2,4,6-Trichlorophenol	0.05	mg/L	U
X10C0302909	0302909-0009L	2,4-Dinitrotoluene	0.05	mg/L	U
X10C0302909	0302909-0009L	2-Methylphenol	0.05	mg/L	U
X10C0302909	0302909-0009L	Hexachlorobenzene	0.05	mg/L	U
X10C0302909	0302909-0009L	Hexachlorobutadiene	0.05	mg/L	U
X10C0302909	0302909-0009L	Hexachloroethane	0.05	mg/L	U
X10C0302909	0302909-0009L	m+p Methylphenol	0.05	mg/L	U
X10C0302909	0302909-0009L	Nitrobenzene	0.05	mg/L	U
X10C0302909	0302909-0009L	Pentachlorophenol	0.05	mg/L	U
X10C0302909	0302909-0009L	Pyridine	0.05	mg/L	U
X10C0302909	0302909-0009L	1,1-Dichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0009L	1,2-Dichloroethane	0.01	mg/L	UJ
X10C0302909	0302909-0009L	2-Butanone	0.05	mg/L	UJ
X10C0302909	0302909-0009L	Benzene	0.01	mg/L	UJ
X10C0302909	0302909-0009L	Carbon tetrachloride	0.01	mg/L	UJ
X10C0302909	0302909-0009L	Chlorobenzene	0.01	mg/L	UJ
X10C0302909	0302909-0009L	Chloroform	0.01	mg/L	UJ
X10C0302909	0302909-0009L	Tetrachloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0009L	Trichloroethene	0.01	mg/L	UJ
X10C0302909	0302909-0009L	Vinyl chloride	0.01	mg/L	UJ
X10C0302909	0302909-0009L	2,4-D	242	ug/kg	U
X10C0302909	0302909-0009L	Silvex	242	ug/kg	U
X10C0302909	0302909-0009L	Aluminum	4	mg/kg	U
X10C0302909	0302909-0009L	Antimony	1.5	mg/kg	U
X10C0302909	0302909-0009L	Arsenic	0.4	mg/kg	U
X10C0302909	0302909-0009L	Barium	2.35	mg/kg	=
X10C0302909	0302909-0009L	Beryllium	0.1	mg/kg	U
X10C0302909	0302909-0009L	Boron	0.17	mg/kg	=
X10C0302909	0302909-0009L	Cadmium	0.63	mg/kg	=
X10C0302909	0302909-0009L	Calcium	169.7	mg/kg	=
X10C0302909	0302909-0009L	Chromium	0.5	mg/kg	U
X10C0302909	0302909-0009L	Cobalt	0.2	mg/kg	U
X10C0302909	0302909-0009L	Copper	0.26	mg/kg	=
X10C0302909	0302909-0009L	Iron	26.8	mg/kg	=
X10C0302909	0302909-0009L	Lead	2.8	mg/kg	=
X10C0302909	0302909-0009L	Lithium	1	mg/kg	U
X10C0302909	0302909-0009L	Magnesium	66.1	mg/kg	=
X10C0302909	0302909-0009L	Manganese	0.36	mg/kg	=
X10C0302909	0302909-0009L	Mercury	0.4	mg/kg	U
X10C0302909	0302909-0009L	Molybdenum	1	mg/kg	U
X10C0302909	0302909-0009L	Nickel	0.2	mg/kg	U
X10C0302909	0302909-0009L	Potassium	31.5	mg/kg	=
X10C0302909	0302909-0009L	Selenium	0.5	mg/kg	U
X10C0302909	0302909-0009L	Silver	0.4	mg/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0009L	Sodium	25	mg/kg	U
X10C0302909	0302909-0009L	Strontium	1	mg/kg	U
X10C0302909	0302909-0009L	Thallium	0.5	mg/kg	U
X10C0302909	0302909-0009L	Tin	1	mg/kg	U
X10C0302909	0302909-0009L	Vanadium	1	mg/kg	U
X10C0302909	0302909-0009L	Zinc	296.3	mg/kg	=
X10C0302909	0302909-0009L	4,4'-DDD	369	ug/kg	UJ
X10C0302909	0302909-0009L	4,4'-DDE	369	ug/kg	UJ
X10C0302909	0302909-0009L	4,4'-DDT	369	ug/kg	UJ
X10C0302909	0302909-0009L	Aldrin	184	ug/kg	UJ
X10C0302909	0302909-0009L	alpha-BHC	184	ug/kg	UJ
X10C0302909	0302909-0009L	alpha-Chlordane	184	ug/kg	UJ
X10C0302909	0302909-0009L	beta-BHC	184	ug/kg	UJ
X10C0302909	0302909-0009L	Chlordane	2300	ug/kg	UJ
X10C0302909	0302909-0009L	delta-BHC	184	ug/kg	UJ
X10C0302909	0302909-0009L	Dieldrin	369	ug/kg	UJ
X10C0302909	0302909-0009L	Endosulfan I	184	ug/kg	UJ
X10C0302909	0302909-0009L	Endosulfan II	369	ug/kg	UJ
X10C0302909	0302909-0009L	Endosulfan sulfate	369	ug/kg	UJ
X10C0302909	0302909-0009L	Endrin	369	ug/kg	UJ
X10C0302909	0302909-0009L	Endrin aldehyde	369	ug/kg	UJ
X10C0302909	0302909-0009L	Endrin ketone	369	ug/kg	UJ
X10C0302909	0302909-0009L	gamma-Chlordane	184	ug/kg	UJ
X10C0302909	0302909-0009L	Heptachlor	184	ug/kg	UJ
X10C0302909	0302909-0009L	Heptachlor epoxide	184	ug/kg	UJ
X10C0302909	0302909-0009L	Lindane	184	ug/kg	UJ
X10C0302909	0302909-0009L	Methoxychlor	1840	ug/kg	UJ
X10C0302909	0302909-0009L	Toxaphene	4610	ug/kg	UJ
X10C0302909	0302909-0009L	1,2,4-Trichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,3-Dichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,4-Dichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	2,2'-Dichlorodiisopropyl ether	96500	ug/kg	UJ
X10C0302909	0302909-0009L	2,3,4,6-Tetrachlorophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2,4,5-Trichlorophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2,4,6-Trichlorophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2,4-Dichlorophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2,4-Dimethylphenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2,4-Dinitrophenol	193000	ug/kg	U
X10C0302909	0302909-0009L	2,4-Dinitrotoluene	96500	ug/kg	U
X10C0302909	0302909-0009L	2,6-Dinitrotoluene	96500	ug/kg	U
X10C0302909	0302909-0009L	2-Chloronaphthalene	9650	ug/kg	U
X10C0302909	0302909-0009L	2-Chlorophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2-Methyl-4,6-dinitrophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2-Methylnaphthalene	9650	ug/kg	U
X10C0302909	0302909-0009L	2-Methylphenol	96500	ug/kg	U
X10C0302909	0302909-0009L	2-Nitrobenzenamine	96500	ug/kg	U
X10C0302909	0302909-0009L	2-Nitrophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	3,3'-Dichlorobenzidine	96500	ug/kg	U

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0009L	3-Nitrobenzenamine	96500	ug/kg	U
X10C0302909	0302909-0009L	4-Bromophenyl phenyl ether	96500	ug/kg	U
X10C0302909	0302909-0009L	4-Chloro-3-methylphenol	96500	ug/kg	U
X10C0302909	0302909-0009L	4-Chlorobenzenamine	96500	ug/kg	U
X10C0302909	0302909-0009L	4-Chlorophenyl phenyl ether	96500	ug/kg	U
X10C0302909	0302909-0009L	4-Nitrobenzenamine	96500	ug/kg	UJ
X10C0302909	0302909-0009L	4-Nitrophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	Acenaphthene	9650	ug/kg	U
X10C0302909	0302909-0009L	Acenaphthylene	9650	ug/kg	U
X10C0302909	0302909-0009L	Acetophenone	96500	ug/kg	U
X10C0302909	0302909-0009L	Anthracene	9650	ug/kg	U
X10C0302909	0302909-0009L	Benz(a)anthracene	9650	ug/kg	U
X10C0302909	0302909-0009L	Benzenemethanol	96500	ug/kg	U
X10C0302909	0302909-0009L	Benzidine	96500	ug/kg	U
X10C0302909	0302909-0009L	Benzo(a)pyrene	9650	ug/kg	U
X10C0302909	0302909-0009L	Benzo(b)fluoranthene	9650	ug/kg	U
X10C0302909	0302909-0009L	Benzo(ghi)perylene	9650	ug/kg	U
X10C0302909	0302909-0009L	Benzo(k)fluoranthene	9650	ug/kg	U
X10C0302909	0302909-0009L	Benzoic acid	193000	ug/kg	U
X10C0302909	0302909-0009L	Bis(2-chloroethoxy)methane	96500	ug/kg	U
X10C0302909	0302909-0009L	Bis(2-chloroethyl) ether	96500	ug/kg	U
X10C0302909	0302909-0009L	Bis(2-ethylhexyl)phthalate	319000	ug/kg	=
X10C0302909	0302909-0009L	Butyl benzyl phthalate	96500	ug/kg	U
X10C0302909	0302909-0009L	Carbazole	9650	ug/kg	UJ
X10C0302909	0302909-0009L	Chrysene	9650	ug/kg	U
X10C0302909	0302909-0009L	Dibenz(a,h)anthracene	9650	ug/kg	U
X10C0302909	0302909-0009L	Dibenzofuran	96500	ug/kg	U
X10C0302909	0302909-0009L	Diethyl phthalate	96500	ug/kg	U
X10C0302909	0302909-0009L	Dimethyl phthalate	96500	ug/kg	U
X10C0302909	0302909-0009L	Di-n-butyl phthalate	96500	ug/kg	U
X10C0302909	0302909-0009L	Di-n-octylphthalate	185000	ug/kg	=
X10C0302909	0302909-0009L	Diphenylamine	96500	ug/kg	U
X10C0302909	0302909-0009L	Fluoranthene	9650	ug/kg	U
X10C0302909	0302909-0009L	Fluorene	9650	ug/kg	U
X10C0302909	0302909-0009L	Hexachlorobenzene	96500	ug/kg	U
X10C0302909	0302909-0009L	Hexachlorobutadiene	96500	ug/kg	U
X10C0302909	0302909-0009L	Hexachlorocyclopentadiene	96500	ug/kg	U
X10C0302909	0302909-0009L	Hexachloroethane	96500	ug/kg	U
X10C0302909	0302909-0009L	Indeno(1,2,3-cd)pyrene	9650	ug/kg	U
X10C0302909	0302909-0009L	Isophorone	96500	ug/kg	U
X10C0302909	0302909-0009L	m+p Methylphenol	96500	ug/kg	U
X10C0302909	0302909-0009L	Naphthalene	9650	ug/kg	U
X10C0302909	0302909-0009L	Nitrobenzene	96500	ug/kg	U
X10C0302909	0302909-0009L	N-Nitroso-di-n-propylamine	96500	ug/kg	U
X10C0302909	0302909-0009L	Pentachlorophenol	96500	ug/kg	U
X10C0302909	0302909-0009L	Phenanthrene	9650	ug/kg	U
X10C0302909	0302909-0009L	Phenol	96500	ug/kg	U
X10C0302909	0302909-0009L	Pyridine	96500	ug/kg	U
X10C0302909	0302909-0009L	(1,1-Dimethylethyl)benzene	313	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0009L	(1-Methylpropyl)benzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1,1,2-Tetrachloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1,1-Trichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1,2,2-Tetrachloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1,2-Trichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1-Dichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1-Dichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,1-Dichloropropene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2,3-Trichlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2,3-Trichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2,4-Trimethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dibromo-3-chloropropane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dibromoethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dichloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dichloroethene	625	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,2-Dimethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,3,5-Trimethylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1,3-Dichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0009L	1-Chloro-4-methylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	1-Methyl-4-(1-methylethyl)benzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	2,2-Dichloropropane	313	ug/kg	UJ
X10C0302909	0302909-0009L	2-Butanone	1560	ug/kg	UJ
X10C0302909	0302909-0009L	2-Hexanone	1560	ug/kg	UJ
X10C0302909	0302909-0009L	4-Methyl-2-pentanone	1560	ug/kg	UJ
X10C0302909	0302909-0009L	Acetone	1560	ug/kg	UJ
X10C0302909	0302909-0009L	Acetonitrile	7810	ug/kg	UJ
X10C0302909	0302909-0009L	Acrolein	1560	ug/kg	UJ
X10C0302909	0302909-0009L	Acrylonitrile	1560	ug/kg	UJ
X10C0302909	0302909-0009L	Benzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Bromobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Bromochloromethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Bromodichloromethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Bromoform	313	ug/kg	UJ
X10C0302909	0302909-0009L	Bromomethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Butylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Carbon disulfide	1560	ug/kg	UJ
X10C0302909	0302909-0009L	Carbon tetrachloride	313	ug/kg	UJ
X10C0302909	0302909-0009L	Chlorobenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Chloroethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Chloroform	313	ug/kg	UJ
X10C0302909	0302909-0009L	Chloromethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	cis-1,2-Dichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0009L	cis-1,3-Dichloropropene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Cumene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Dibromochloromethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Dibromomethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Dichlorodifluoromethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Ethylbenzene	313	ug/kg	UJ

Analytical Data for Container X10C0302909

Container ID	Sample Id	Chemical Name	Result	Units	Validation Qualifier
X10C0302909	0302909-0009L	Hexane	1560	ug/kg	UJ
X10C0302909	0302909-0009L	M + P Xylene	625	ug/kg	UJ
X10C0302909	0302909-0009L	Methanol	2180	ug/kg	U
X10C0302909	0302909-0009L	Methyl methacrylate	1560	ug/kg	UJ
X10C0302909	0302909-0009L	Methylcyclohexane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Methylene chloride	1560	ug/kg	UJ
X10C0302909	0302909-0009L	o-Chlorotoluene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Propylbenzene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Propylene glycol	21800	ug/kg	UJ
X10C0302909	0302909-0009L	Styrene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Tetrachloroethene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Toluene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Total Xylene	938	ug/kg	UJ
X10C0302909	0302909-0009L	trans-1,2-Dichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0009L	trans-1,3-Dichloropropene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Trichloroethene	313	ug/kg	UJ
X10C0302909	0302909-0009L	Trichlorofluoromethane	313	ug/kg	UJ
X10C0302909	0302909-0009L	Vinyl chloride	313	ug/kg	UJ
X10C0302909	0302909-0021H	Total Uranium	0.026	pCi/g	U
X10C0302909	0302909-0021H	Americium-241	0.363	pCi/g	=
X10C0302909	0302909-0021H	Carbon-14	-5.1	pCi/g	U
X10C0302909	0302909-0021H	Cesium-137	1600	pCi/g	=
X10C0302909	0302909-0021H	Cobalt-60	-0.13	pCi/g	U
X10C0302909	0302909-0021H	Curium-243/244	0.054	pCi/g	U
X10C0302909	0302909-0021H	Iodine-129	-230	pCi/g	UJ
X10C0302909	0302909-0021H	Lead-214	-0.3	pCi/g	U
X10C0302909	0302909-0021H	Plutonium-238	0.008	pCi/g	U
X10C0302909	0302909-0021H	Plutonium-239/240	0.022	pCi/g	=
X10C0302909	0302909-0021H	Plutonium-242	0	pCi/g	U
X10C0302909	0302909-0021H	Plutonium-244	-0.002	pCi/g	U
X10C0302909	0302909-0021H	Protactinium-233	-1.7	pCi/g	U
X10C0302909	0302909-0021H	Radioactive Strontium (Total)	14140	pCi/g	=
X10C0302909	0302909-0021H	Technetium-99	0.27	pCi/g	U
X10C0302909	0302909-0021H	Thorium-228	0.07	pCi/g	=
X10C0302909	0302909-0021H	Thorium-230	0.017	pCi/g	U
X10C0302909	0302909-0021H	Thorium-232	0.0075	pCi/g	=
X10C0302909	0302909-0021H	Tritium	0	pCi/g	U
X10C0302909	0302909-0021H	Uranium-233/234	0.004	pCi/g	U
X10C0302909	0302909-0021H	Uranium-235/236	0.0074	pCi/g	U
X10C0302909	0302909-0021H	Uranium-238	0.014	pCi/g	U