

Rocky Flats, Colorado, Site

**Surface Water Configuration
Adaptive Management Plan
Quarterly Report**

First Quarter Calendar Year 2013

April 2013



U.S. DEPARTMENT OF
ENERGY

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**U.S. Department of Energy
Office of Legacy Management**

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Abbreviations

AMP	Adaptive Management Plan
CY	calendar year
DOE	U.S. Department of Energy
EA	<i>Rocky Flats Surface Water Configuration Environmental Assessment</i>
POC	Point of Compliance
RFSOG	<i>Rocky Flats Site Operations Guide</i>
Site	Rocky Flats Site

1.0 Introduction

The Proposed Action assessed in the *Rocky Flats Surface Water Configuration Environmental Assessment* (EA) is to breach the remaining retention pond dams at the Rocky Flats Site (the Site) to allow surface water flow to return to the approximate conditions that prevailed before the retention ponds were constructed. As stated in the EA, based on extensive water quality monitoring data and thorough environmental review, the U.S. Department of Energy (DOE) Office of Legacy Management has determined that the Proposed Action does not present a significant impact on the environment under the National Environmental Policy Act evaluation criteria.

Some members of the public have commented that additional information must be collected prior to implementing the final steps of the Proposed Action to help reduce uncertainty as to whether completion of the Proposed Action will adversely impact the quality of water flowing from the Site and into downstream communities. In response to the requests, DOE initiated a cooperative effort with neighboring community representatives and other interested stakeholders to develop and implement an Adaptive Management Plan (AMP) to provide additional information. The AMP group is composed of these representatives and stakeholders. The resulting AMP reflects DOE's long-term commitment to implementing the activities that the AMP describes.

The AMP provides for a monitoring and data evaluation program to assist DOE in deciding whether to implement the final steps of the Proposed Action by breaching the terminal dams during the planned time frame of 2018–2020, or to delay the completion of the Proposed Action to gather additional information for evaluation. The terminal dams will be operated in a flow-through condition during the period leading up to the completion of the Proposed Action, which will provide data similar to what can be expected post-breach. In addition to the AMP monitoring program, this AMP identifies certain performance indicators that DOE will consider in deciding whether to adjust the time frame for completing the Proposed Action.

This AMP Quarterly Report for the first quarter of calendar year (CY) 2013 is provided according to Section 5.0, "Reporting," in the AMP. Section 3.0 provides the first quarter data summary tables, which include all validated analytical data available as of March 31, 2013. Subsequent AMP reports will include data that were not tabulated in previous AMP reports.

AMP monitoring objectives, locations, and sampling criteria are itemized in Table 2 of the AMP. Additional field implementation for the AMP monitoring objectives can be found in the *Rocky Flats Site Operations Guide* (RFSOG) and RFSOG Attachment F4, "Non-RFLMA Monitoring." Analytical data for the following AMP monitoring objectives are included in this report:

- Pre-discharge sampling (Item 1, AMP Table 2)
- Targeted groundwater monitoring (Item 2, AMP Table 2)
- Monitoring to evaluate flow-through operations at Terminal Ponds A-4, B-5, and C-2 (Item 4, AMP Table 2)
- Storm-event monitoring (Item 5, AMP Table 2)
- Continuous flow-paced composite sampling to evaluate uranium transport (Item 6, AMP Table 2)

- Grab sampling for uranium in North and South Walnut Creeks (Item 7, AMP Table 2)
- Grab sampling for nitrate + nitrite as N in Walnut Creek (Item 8, AMP Table 2)

2.0 AMP Highlights: First Quarter CY 2013

- One informal e-mail was transmitted to AMP participants that provided notification of Geospatial Environmental Mapping System postings of validated analytical results for the downstream-most points of compliance (POCs).
- Two informal e-mails were transmitted to AMP participants that provided notification that composite samples from downstream-most POCs have been retrieved from the field (GS01—Woman Creek at Indiana Street and GS03—Walnut Creek at Indiana Street).
- During the quarter, 63 samples were collected in support of AMP monitoring objectives.

3.0 Analytical Data: First Quarter CY 2013

Table 1, “Analytical Results for Water Samples,” is available at the end of this report.

Table 2, “Water Sampling Events: First Quarter CY 2013,” is available at the end of this report.

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCER-TAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
00193	WL	10/31/2012	12104926	07440-61-1	Uranium	N001	73.9	ug/L		F	0.067		FQ	G	GEN
00193	WL	10/31/2012	12104926	07440-61-1	Uranium	N002	71.8	ug/L		D	0.067		FQ	G	GEN
00193	WL	10/31/2012	12104926	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000630-20-6	1,1,1,2-Tetrachloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000071-55-6	1,1,1-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000071-55-6	1,1,1-Trichloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000079-34-5	1,1,2,2-Tetrachloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000079-00-5	1,1,2-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000079-00-5	1,1,2-Trichloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-34-3	1,1-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		FQJ	G	GEN
00193	WL	10/31/2012	12104926	000075-34-3	1,1-Dichloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-35-4	1,1-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-35-4	1,1-Dichloroethene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000563-58-6	1,1-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000563-58-6	1,1-Dichloropropene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000087-61-6	1,2,3-Trichlorobenzene	N001	0.0002	mg/L	U	F	0.0002		FQ	G	GEN
00193	WL	10/31/2012	12104926	000087-61-6	1,2,3-Trichlorobenzene	N002	0.0002	mg/L	U	D	0.0002		FQ	G	GEN
00193	WL	10/31/2012	12104926	000096-18-4	1,2,3-Trichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000096-18-4	1,2,3-Trichloropropane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000120-82-1	1,2,4-Trichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000120-82-1	1,2,4-Trichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000095-63-6	1,2,4-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000095-63-6	1,2,4-Trimethylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000096-12-8	1,2-Dibromo-3-chloropropane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000106-93-4	1,2-Dibromoethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000106-93-4	1,2-Dibromoethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000095-50-1	1,2-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000095-50-1	1,2-Dichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000107-06-2	1,2-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000107-06-2	1,2-Dichloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000078-87-5	1,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQJ	G	GEN
00193	WL	10/31/2012	12104926	000078-87-5	1,2-Dichloropropane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-67-8	1,3,5-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-67-8	1,3,5-Trimethylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000541-73-1	1,3-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000541-73-1	1,3-Dichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000142-28-9	1,3-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000142-28-9	1,3-Dichloropropane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000106-46-7	1,4-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000106-46-7	1,4-Dichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000594-20-7	2,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000594-20-7	2,2-Dichloropropane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000078-93-3	2-Butanone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000078-93-3	2-Butanone	N002	0.0005	mg/L	U	D	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000095-49-8	2-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000095-49-8	2-Chlorotoluene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000591-78-6	2-Hexanone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000591-78-6	2-Hexanone	N002	0.0005	mg/L	U	D	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000106-43-4	4-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000106-43-4	4-Chlorotoluene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-10-1	4-Methyl-2-Pentanone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-10-1	4-Methyl-2-Pentanone	N002	0.0005	mg/L	U	D	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000067-64-1	Acetone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000067-64-1	Acetone	N002	0.0005	mg/L	U	D	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000071-43-2	Benzene	N001	0.00016	mg/L	U	F	0.00016		FQJ	G	GEN
00193	WL	10/31/2012	12104926	000071-43-2	Benzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-86-1	Bromobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-86-1	Bromobenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-97-5	Bromochloromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-97-5	Bromochloromethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-27-4	Bromodichloromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-27-4	Bromodichloromethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
00193	WL	10/31/2012	12104926	000075-25-2	Bromoform	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-25-2	Bromoform	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-83-9	Bromomethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-83-9	Bromomethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-15-0	Carbon Disulfide	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-15-0	Carbon Disulfide	N002	0.0005	mg/L	U	D	0.0005		FQ	G	GEN
00193	WL	10/31/2012	12104926	000056-23-5	Carbon tetrachloride	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000056-23-5	Carbon tetrachloride	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-90-7	Chlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-90-7	Chlorobenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000124-48-1	Chlorodibromomethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000124-48-1	Chlorodibromomethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-00-3	Chloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-00-3	Chloroethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000067-66-3	Chloroform	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000067-66-3	Chloroform	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-87-3	Chloromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-87-3	Chloromethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-95-3	Dibromomethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000074-95-3	Dibromomethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-71-8	Dichlorodifluoromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-71-8	Dichlorodifluoromethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000100-41-4	Ethylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000100-41-4	Ethylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000087-68-3	Hexachlorobutadiene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000087-68-3	Hexachlorobutadiene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000098-82-8	Isopropylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000098-82-8	Isopropylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-09-2	Methylene chloride	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-09-2	Methylene chloride	N002	0.00021	mg/L	J	D	0.00016		UFQ	G	GEN
00193	WL	10/31/2012	12104926	000091-20-3	Naphthalene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000091-20-3	Naphthalene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000100-42-5	Styrene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000100-42-5	Styrene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000127-18-4	Tetrachloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000127-18-4	Tetrachloroethene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-88-3	Toluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000108-88-3	Toluene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	001330-20-7	Total Xylenes	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	001330-20-7	Total Xylenes	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000079-01-6	Trichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000079-01-6	Trichloroethene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-69-4	Trichlorofluoromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-69-4	Trichlorofluoromethane	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-01-4	Vinyl chloride	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000075-01-4	Vinyl chloride	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000156-59-2	cis-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000156-59-2	cis-1,2-Dichloroethene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	010061-01-5	cis-1,3-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	010061-01-5	cis-1,3-Dichloropropene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000104-51-8	n-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000104-51-8	n-Butylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000103-65-1	n-Propylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000103-65-1	n-Propylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000099-87-6	p-Isopropyltoluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000099-87-6	p-Isopropyltoluene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000135-98-8	sec-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000135-98-8	sec-Butylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000098-06-6	tert-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000098-06-6	tert-Butylbenzene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000156-60-5	trans-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	000156-60-5	trans-1,2-Dichloroethene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	010061-02-6	trans-1,3-dichloropropene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
00193	WL	10/31/2012	12104926	010061-02-6	trans-1,3-dichloropropene	N002	0.00016	mg/L	U	D	0.00016		FQ	G	GEN
00997	WL	11/6/2012	12114943	NO3-NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.058	mg/L	B	F	0.019		UF	G	STD
00997	WL	11/6/2012	12114943	07440-61-1	Uranium	0001	13	ug/L		F	0.05		F	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
00997	WL	11/6/2012	12114943	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
00997	WL	11/6/2012	12114943	000071-58-6	1,1,1-Trichloroethane	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
00997	WL	11/6/2012	12114943	000079-00-5	1,1,2-Trichloroethane	N001	0.27	ug/L	U	F	0.27	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-34-3	1,1-Dichloroethane	N001	0.22	ug/L	U	F	0.22	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-35-4	1,1-Dichloroethene	N001	0.23	ug/L	U	F	0.23	F	F	G	STD
00997	WL	11/6/2012	12114943	000563-58-6	1,1-Dichloropropene	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
00997	WL	11/6/2012	12114943	000087-61-6	1,2,3-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
00997	WL	11/6/2012	12114943	000096-18-4	1,2,3-Trichloropropane	N001	0.33	ug/L	U	F	0.33	F	F	G	STD
00997	WL	11/6/2012	12114943	000120-82-1	1,2,4-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
00997	WL	11/6/2012	12114943	000095-63-6	1,2,4-Trimethylbenzene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
00997	WL	11/6/2012	12114943	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.47	ug/L	U	F	0.47	F	F	G	STD
00997	WL	11/6/2012	12114943	000106-93-4	1,2-Dibromoethane	N001	0.18	ug/L	U	F	0.18	F	F	G	STD
00997	WL	11/6/2012	12114943	000095-50-1	1,2-Dichlorobenzene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
00997	WL	11/6/2012	12114943	000107-06-2	1,2-Dichloroethane	N001	0.13	ug/L	U	F	0.13	F	F	G	STD
00997	WL	11/6/2012	12114943	000078-87-5	1,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18	F	F	G	STD
00997	WL	11/6/2012	12114943	000108-67-8	1,3,5-Trimethylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000541-73-1	1,3-Dichlorobenzene	N001	0.16	ug/L	J	F	0.13	F	F	G	STD
00997	WL	11/6/2012	12114943	000142-28-9	1,3-Dichloropropane	N001	0.22	ug/L	U	F	0.22	F	F	G	STD
00997	WL	11/6/2012	12114943	000106-46-7	1,4-Dichlorobenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000594-20-7	2,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18	F	F	G	STD
00997	WL	11/6/2012	12114943	000078-93-3	2-Butanone	N001	2	ug/L	U	F	2	F	F	G	STD
00997	WL	11/6/2012	12114943	000095-49-8	2-Chlorotoluene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000591-78-6	2-Hexanone	N001	1.7	ug/L	U	F	1.7	F	F	G	STD
00997	WL	11/6/2012	12114943	000106-43-4	4-Chlorotoluene	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
00997	WL	11/6/2012	12114943	000108-10-1	4-Methyl-2-Pentanone	N001	0.98	ug/L	U	F	0.98	F	F	G	STD
00997	WL	11/6/2012	12114943	000067-64-1	Acetone	N001	2.6	ug/L	J	F	1.9	UF	F	G	STD
00997	WL	11/6/2012	12114943	000071-43-2	Benzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000108-86-1	Bromobenzene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000074-97-5	Bromochloromethane	N001	0.01	ug/L	U	F	0.1	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-27-4	Bromodichloromethane	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-25-2	Bromoform	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
00997	WL	11/6/2012	12114943	000074-83-9	Bromomethane	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-15-0	Carbon Disulfide	N001	0.45	ug/L	U	F	0.45	F	F	G	STD
00997	WL	11/6/2012	12114943	000056-23-5	Carbon tetrachloride	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
00997	WL	11/6/2012	12114943	000108-90-7	Chlorobenzene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000124-48-1	Chlorodibromomethane	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-00-3	Chloroethane	N001	0.41	ug/L	U	F	0.41	F	F	G	STD
00997	WL	11/6/2012	12114943	000067-66-3	Chloroform	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000074-87-3	Chloromethane	N001	0.3	ug/L	U	F	0.3	F	F	G	STD
00997	WL	11/6/2012	12114943	000074-95-3	Dibromomethane	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-71-8	Dichlorodifluoromethane	N001	0.31	ug/L	U	F	0.31	F	F	G	STD
00997	WL	11/6/2012	12114943	000100-41-4	Ethylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000087-68-3	Hexachlorobutadiene	N001	0.36	ug/L	U	F	0.36	F	F	G	STD
00997	WL	11/6/2012	12114943	000098-82-8	Isopropylbenzene	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-09-2	Methylene chloride	N001	0.32	ug/L	U	F	0.32	F	F	G	STD
00997	WL	11/6/2012	12114943	000091-20-3	Naphthalene	N001	0.22	ug/L	U	F	0.22	F	F	G	STD
00997	WL	11/6/2012	12114943	000100-42-5	Styrene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000127-18-4	Tetrachloroethene	N001	0.2	ug/L	U	F	0.2	F	F	G	STD
00997	WL	11/6/2012	12114943	000108-88-3	Toluene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	001330-20-7	Total Xylenes	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
00997	WL	11/6/2012	12114943	000079-01-6	Trichloroethene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-69-4	Trichlorofluoromethane	N001	0.29	ug/L	U	F	0.29	F	F	G	STD
00997	WL	11/6/2012	12114943	000075-01-4	Vinyl chloride	N001	0.1	ug/L	U	F	0.1	F	F	G	STD
00997	WL	11/6/2012	12114943	000156-59-2	cis-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
00997	WL	11/6/2012	12114943	010061-01-5	cis-1,3-Dichloropropene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000104-51-8	n-Butylbenzene	N001	0.32	ug/L	U	F	0.32	F	F	G	STD
00997	WL	11/6/2012	12114943	000103-65-1	n-Propylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000099-87-6	p-Isopropyltoluene	N001	0.2	ug/L	U	F	0.2	F	F	G	STD
00997	WL	11/6/2012	12114943	000135-98-8	sec-Butylbenzene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
00997	WL	11/6/2012	12114943	000098-06-6	tert-Butylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
00997	WL	11/6/2012	12114943	000156-60-5	trans-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
00997	WL	11/6/2012	12114943	010061-02-6	trans-1,3-dichloropropene	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
10304	WL	10/31/2012	12104926	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.0574	mg/L	F	F	0.017	F	F	G	GEN
10304	WL	10/31/2012	12104926	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	0.0645	mg/L	D	D	0.017	F	F	G	GEN
10304	WL	10/31/2012	12104926	07440-61-1	Uranium	0001	16	ug/L	F	F	0.067	F	F	G	GEN

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
10304	WL	10/31/2012	12104926	07440-61-1	Uranium	N002	15.4	ug/L		D		0.067	F	G	GEN
10304	WL	10/31/2012	12104926	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000630-20-6	1,1,1,2-Tetrachloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000071-55-6	1,1,1-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000071-55-6	1,1,1-Trichloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000079-34-5	1,1,2,2-Tetrachloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000079-00-5	1,1,2-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000079-00-5	1,1,2-Trichloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-34-3	1,1-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-34-3	1,1-Dichloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-35-4	1,1-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-35-4	1,1-Dichloroethene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000563-58-6	1,1-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000563-58-6	1,1-Dichloropropene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000087-61-6	1,2,3-Trichlorobenzene	N001	0.0002	mg/L	U	F	0.0002		F	G	GEN
10304	WL	10/31/2012	12104926	000087-61-6	1,2,3-Trichlorobenzene	N002	0.0002	mg/L	U	D	0.0002		F	G	GEN
10304	WL	10/31/2012	12104926	000096-18-4	1,2,3-Trichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000096-18-4	1,2,3-Trichloropropane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000120-82-1	1,2,4-Trichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000120-82-1	1,2,4-Trichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000095-63-6	1,2,4-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000095-63-6	1,2,4-Trimethylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000096-12-8	1,2-Dibromo-3-chloropropane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000106-93-4	1,2-Dibromoethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000106-93-4	1,2-Dibromoethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000095-50-1	1,2-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000095-50-1	1,2-Dichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000107-06-2	1,2-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000107-06-2	1,2-Dichloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000078-87-5	1,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000078-87-5	1,2-Dichloropropane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-67-8	1,3,5-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-67-8	1,3,5-Trimethylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000541-73-1	1,3-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000541-73-1	1,3-Dichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000142-28-9	1,3-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000142-28-9	1,3-Dichloropropane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000106-46-7	1,4-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000106-46-7	1,4-Dichlorobenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000594-20-7	2,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000594-20-7	2,2-Dichloropropane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000078-93-3	2-Butanone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000078-93-3	2-Butanone	N002	0.0005	mg/L	U	D	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000095-49-8	2-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000095-49-8	2-Chlorotoluene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000591-78-6	2-Hexanone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000591-78-6	2-Hexanone	N002	0.0005	mg/L	U	D	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000106-43-4	4-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000106-43-4	4-Chlorotoluene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-10-1	4-Methyl-2-Pentanone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000108-10-1	4-Methyl-2-Pentanone	N002	0.0005	mg/L	U	D	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000067-64-1	Acetone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000067-64-1	Acetone	N002	0.0005	mg/L	U	D	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000071-43-2	Benzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000071-43-2	Benzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-86-1	Bromobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-86-1	Bromobenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-97-5	Bromochloromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-97-5	Bromochloromethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-27-4	Bromodichloromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-27-4	Bromodichloromethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-25-2	Bromoform	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-25-2	Bromoform	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-83-9	Bromomethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
10304	WL	10/31/2012	12104926	000074-83-9	Bromomethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-15-0	Carbon Disulfide	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000075-15-0	Carbon Disulfide	N002	0.0005	mg/L	U	D	0.0005		F	G	GEN
10304	WL	10/31/2012	12104926	000056-23-5	Carbon tetrachloride	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000056-23-5	Carbon tetrachloride	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-90-7	Chlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-90-7	Chlorobenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000124-48-1	Chlorodibromomethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000124-48-1	Chlorodibromomethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-00-3	Chloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-00-3	Chloroethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000067-66-3	Chloroform	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000067-66-3	Chloroform	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-87-3	Chloromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-87-3	Chloromethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-95-3	Dibromomethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000074-95-3	Dibromomethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-71-8	Dichlorodifluoromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-71-8	Dichlorodifluoromethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000100-41-4	Ethylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000100-41-4	Ethylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000087-68-3	Hexachlorobutadiene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000087-68-3	Hexachlorobutadiene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000098-82-8	Isopropylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000098-82-8	Isopropylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-09-2	Methylene chloride	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-09-2	Methylene chloride	N002	0.00019	mg/L	J	D	0.00016		UF	G	GEN
10304	WL	10/31/2012	12104926	000091-20-3	Naphthalene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000091-20-3	Naphthalene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000100-42-5	Styrene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000100-42-5	Styrene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000127-18-4	Tetrachloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000127-18-4	Tetrachloroethene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-88-3	Toluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000108-88-3	Toluene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	001330-20-7	Total Xylenes	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	001330-20-7	Total Xylenes	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000079-01-6	Trichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000079-01-6	Trichloroethene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-69-4	Trichlorofluoromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-69-4	Trichlorofluoromethane	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-01-4	Vinyl chloride	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000075-01-4	Vinyl chloride	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000156-59-2	cis-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000156-59-2	cis-1,2-Dichloroethene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	010061-01-5	cis-1,3-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	010061-01-5	cis-1,3-Dichloropropene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000104-51-8	n-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000104-51-8	n-Butylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000103-65-1	n-Propylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000103-65-1	n-Propylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000099-87-6	p-Isopropyltoluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000099-87-6	p-Isopropyltoluene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000135-98-8	sec-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000135-98-8	sec-Butylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000098-06-6	tert-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000098-06-6	tert-Butylbenzene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000156-60-5	trans-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	000156-60-5	trans-1,2-Dichloroethene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	010061-02-6	trans-1,3-dichloropropene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
10304	WL	10/31/2012	12104926	010061-02-6	trans-1,3-dichloropropene	N002	0.00016	mg/L	U	D	0.00016		F	G	GEN
10594	WL	11/20/2012	12114971	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.31	mg/L	B	F	0.019		F	G	STD
10594	WL	11/20/2012	12114971	07440-61-1	Uranium	0001	87	ug/L	F	F	0.05		F	G	STD
10594	WL	11/20/2012	12114971	000620-20-6	1,1,1,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
10594	WL	11/20/2012	12114971	000071-55-6	1,1,1-Trichloroethane	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		F	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
10594	WL	11/20/2012	12114971	000079-00-5	1,1,2-Trichloroethane	N001	0.27	ug/L	U	F	0.27		F	G	STD
10594	WL	11/20/2012	12114971	000075-34-3	1,1-Dichloroethane	N001	0.22	ug/L	U	F	0.22		F	G	STD
10594	WL	11/20/2012	12114971	000075-35-4	1,1-Dichloroethene	N001	0.23	ug/L	U	F	0.23		F	G	STD
10594	WL	11/20/2012	12114971	000563-58-6	1,1-Dichloropropene	N001	0.19	ug/L	U	F	0.19		F	G	STD
10594	WL	11/20/2012	12114971	000087-61-6	1,2,3-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21		F	G	STD
10594	WL	11/20/2012	12114971	000096-18-4	1,2,3-Trichloropropane	N001	0.33	ug/L	U	F	0.33		F	G	STD
10594	WL	11/20/2012	12114971	000120-82-1	1,2,4-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21		F	G	STD
10594	WL	11/20/2012	12114971	000095-63-6	1,2,4-Trimethylbenzene	N001	0.15	ug/L	U	F	0.15		F	G	STD
10594	WL	11/20/2012	12114971	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.47	ug/L	U	F	0.47		F	G	STD
10594	WL	11/20/2012	12114971	000106-93-4	1,2-Dibromoethane	N001	0.18	ug/L	U	F	0.18		F	G	STD
10594	WL	11/20/2012	12114971	000095-50-1	1,2-Dichlorobenzene	N001	0.15	ug/L	U	F	0.15		F	G	STD
10594	WL	11/20/2012	12114971	000107-06-2	1,2-Dichloroethane	N001	0.13	ug/L	U	F	0.13		F	G	STD
10594	WL	11/20/2012	12114971	000078-87-5	1,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18		F	G	STD
10594	WL	11/20/2012	12114971	000108-67-8	1,3,5-Trimethylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000541-73-1	1,3-Dichlorobenzene	N001	0.13	ug/L	U	F	0.13		F	G	STD
10594	WL	11/20/2012	12114971	000142-28-9	1,3-Dichloropropane	N001	0.22	ug/L	U	F	0.22		F	G	STD
10594	WL	11/20/2012	12114971	000106-46-7	1,4-Dichlorobenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000594-20-7	2,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18		F	G	STD
10594	WL	11/20/2012	12114971	000078-93-3	2-Butanone	N001	2	ug/L	U	F	2		F	G	STD
10594	WL	11/20/2012	12114971	000095-49-8	2-Chlorotoluene	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000591-78-6	2-Hexanone	N001	1.7	ug/L	U	F	1.7		F	G	STD
10594	WL	11/20/2012	12114971	000106-43-4	4-Chlorotoluene	N001	0.21	ug/L	U	F	0.21		F	G	STD
10594	WL	11/20/2012	12114971	000108-10-1	4-Methyl-2-Pentanone	N001	0.98	ug/L	U	F	0.98		F	G	STD
10594	WL	11/20/2012	12114971	000067-64-1	Acetone	N001	1.9	ug/L	U	F	1.9		F	G	STD
10594	WL	11/20/2012	12114971	000071-43-2	Benzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000108-86-1	Bromobenzene	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000074-97-5	Bromochloromethane	N001	0.1	ug/L	U	F	0.1		F	G	STD
10594	WL	11/20/2012	12114971	000075-27-4	Bromodichloromethane	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000075-25-2	Bromoform	N001	0.19	ug/L	U	F	0.19		F	G	STD
10594	WL	11/20/2012	12114971	000074-83-9	Bromomethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
10594	WL	11/20/2012	12114971	000075-15-0	Carbon Disulfide	N001	0.45	ug/L	U	F	0.45		F	G	STD
10594	WL	11/20/2012	12114971	000056-23-5	Carbon tetrachloride	N001	0.19	ug/L	U	F	0.19		F	G	STD
10594	WL	11/20/2012	12114971	000108-90-7	Chlorobenzene	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000124-48-1	Chlorodibromomethane	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000075-00-3	Chloroethane	N001	0.41	ug/L	U	F	0.41		F	G	STD
10594	WL	11/20/2012	12114971	000067-66-3	Chloroform	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000074-87-3	Chloromethane	N001	0.3	ug/L	U	F	0.3		F	G	STD
10594	WL	11/20/2012	12114971	000074-95-3	Dibromomethane	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000075-71-8	Dichlorodifluoromethane	N001	0.31	ug/L	U	F	0.31		F	G	STD
10594	WL	11/20/2012	12114971	000100-41-4	Ethylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000087-68-3	Hexachlorobutadiene	N001	0.36	ug/L	U	F	0.36		F	G	STD
10594	WL	11/20/2012	12114971	000098-82-8	Isopropylbenzene	N001	0.19	ug/L	U	F	0.19		F	G	STD
10594	WL	11/20/2012	12114971	000075-09-2	Methylene chloride	N001	0.32	ug/L	U	F	0.32		F	G	STD
10594	WL	11/20/2012	12114971	000091-20-3	Naphthalene	N001	0.22	ug/L	U	F	0.22		F	G	STD
10594	WL	11/20/2012	12114971	000100-42-5	Styrene	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000127-18-4	Tetrachloroethene	N001	0.2	ug/L	U	F	0.2		F	G	STD
10594	WL	11/20/2012	12114971	000108-88-3	Toluene	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	001330-20-7	Total Xylenes	N001	0.19	ug/L	U	F	0.19		F	G	STD
10594	WL	11/20/2012	12114971	000079-01-6	Trichloroethene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000075-69-4	Trichlorofluoromethane	N001	0.29	ug/L	U	F	0.29		F	G	STD
10594	WL	11/20/2012	12114971	000075-01-4	Vinyl chloride	N001	0.1	ug/L	U	F	0.1		F	G	STD
10594	WL	11/20/2012	12114971	000156-59-2	cis-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15		F	G	STD
10594	WL	11/20/2012	12114971	010061-01-5	cis-1,3-Dichloropropene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000104-51-8	n-Butylbenzene	N001	0.32	ug/L	U	F	0.32		F	G	STD
10594	WL	11/20/2012	12114971	000103-65-1	n-Propylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000099-87-6	p-Isopropyltoluene	N001	0.2	ug/L	U	F	0.2		F	G	STD
10594	WL	11/20/2012	12114971	000135-98-8	sec-Butylbenzene	N001	0.17	ug/L	U	F	0.17		F	G	STD
10594	WL	11/20/2012	12114971	000098-06-6	tert-Butylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
10594	WL	11/20/2012	12114971	000156-60-5	trans-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15		F	G	STD
10594	WL	11/20/2012	12114971	010061-02-6	trans-1,3-dichloropropene	N001	0.19	ug/L	U	F	0.19		F	G	STD
11104	WL	11/20/2012	12114971	07440-61-1	Uranium	0001	26	ug/L	U	F	0.05		F	G	STD
11104	WL	11/20/2012	12114971	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
11104	WL	11/20/2012	12114971	000071-55-6	1,1,1-Trichloroethane	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
11104	WL	11/20/2012	12114971	000079-00-5	1,1,2-Trichloroethane	N001	0.27	ug/L	U	F	0.27		F	G	STD
11104	WL	11/20/2012	12114971	000075-34-3	1,1-Dichloroethane	N001	0.22	ug/L	U	F	0.22		F	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
11104	WL	11/20/2012	12114971	000075-35-4	1,1-Dichloroethene	N001	0.23	ug/L	U	F	0.23		F	G	STD
11104	WL	11/20/2012	12114971	000563-58-6	1,1-Dichloropropene	N001	0.19	ug/L	U	F	0.19		F	G	STD
11104	WL	11/20/2012	12114971	000087-61-6	1,2,3-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21		F	G	STD
11104	WL	11/20/2012	12114971	000096-18-4	1,2,3-Trichloropropane	N001	0.33	ug/L	U	F	0.33		F	G	STD
11104	WL	11/20/2012	12114971	000120-82-1	1,2,4-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21		F	G	STD
11104	WL	11/20/2012	12114971	000095-63-6	1,2,4-Trimethylbenzene	N001	0.15	ug/L	U	F	0.15		F	G	STD
11104	WL	11/20/2012	12114971	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.47	ug/L	U	F	0.47		F	G	STD
11104	WL	11/20/2012	12114971	000106-93-4	1,2-Dibromoethane	N001	0.18	ug/L	U	F	0.18		F	G	STD
11104	WL	11/20/2012	12114971	000095-50-1	1,2-Dichlorobenzene	N001	0.15	ug/L	U	F	0.15		F	G	STD
11104	WL	11/20/2012	12114971	000107-06-2	1,2-Dichloroethane	N001	0.13	ug/L	U	F	0.13		F	G	STD
11104	WL	11/20/2012	12114971	000078-87-5	1,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18		F	G	STD
11104	WL	11/20/2012	12114971	000108-67-8	1,3,5-Trimethylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000541-73-1	1,3-Dichlorobenzene	N001	0.13	ug/L	U	F	0.13		F	G	STD
11104	WL	11/20/2012	12114971	000142-28-9	1,3-Dichloropropane	N001	0.22	ug/L	U	F	0.22		F	G	STD
11104	WL	11/20/2012	12114971	000106-46-7	1,4-Dichlorobenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000594-20-7	2,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18		F	G	STD
11104	WL	11/20/2012	12114971	000078-93-3	2-Butanone	N001	2	ug/L	U	F	2		F	G	STD
11104	WL	11/20/2012	12114971	000095-49-8	2-Chlorotoluene	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000591-78-6	2-Hexanone	N001	1.7	ug/L	U	F	1.7		F	G	STD
11104	WL	11/20/2012	12114971	000106-43-4	4-Chlorotoluene	N001	0.21	ug/L	U	F	0.21		F	G	STD
11104	WL	11/20/2012	12114971	000108-10-1	4-Methyl-2-Pentanone	N001	0.98	ug/L	U	F	0.98		F	G	STD
11104	WL	11/20/2012	12114971	000067-64-1	Acetone	N001	1.9	ug/L	U	F	1.9		F	G	STD
11104	WL	11/20/2012	12114971	000071-43-2	Benzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000108-86-1	Bromobenzene	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000074-97-5	Bromochloromethane	N001	0.1	ug/L	U	F	0.1		F	G	STD
11104	WL	11/20/2012	12114971	000075-27-4	Bromodichloromethane	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000075-25-2	Bromoform	N001	0.19	ug/L	U	F	0.19		F	G	STD
11104	WL	11/20/2012	12114971	000074-83-9	Bromomethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
11104	WL	11/20/2012	12114971	000075-15-0	Carbon Disulfide	N001	0.45	ug/L	U	F	0.45		F	G	STD
11104	WL	11/20/2012	12114971	000056-23-5	Carbon tetrachloride	N001	0.19	ug/L	U	F	0.19		F	G	STD
11104	WL	11/20/2012	12114971	000108-90-7	Chlorobenzene	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000124-48-1	Chlorodibromomethane	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000075-00-3	Chloroethane	N001	0.41	ug/L	U	F	0.41		F	G	STD
11104	WL	11/20/2012	12114971	000067-66-3	Chloroform	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000074-87-3	Chloromethane	N001	0.3	ug/L	U	F	0.3		F	G	STD
11104	WL	11/20/2012	12114971	000074-95-3	Dibromomethane	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000075-71-8	Dichlorodifluoromethane	N001	0.31	ug/L	U	F	0.31		F	G	STD
11104	WL	11/20/2012	12114971	000100-41-4	Ethylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000087-68-3	Hexachlorobutadiene	N001	0.36	ug/L	U	F	0.36		F	G	STD
11104	WL	11/20/2012	12114971	000098-82-8	Isopropylbenzene	N001	0.19	ug/L	U	F	0.19		F	G	STD
11104	WL	11/20/2012	12114971	000075-09-2	Methylene chloride	N001	0.32	ug/L	U	F	0.32		F	G	STD
11104	WL	11/20/2012	12114971	000091-20-3	Naphthalene	N001	0.22	ug/L	U	F	0.22		F	G	STD
11104	WL	11/20/2012	12114971	000100-42-5	Styrene	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000127-18-4	Tetrachloroethene	N001	0.2	ug/L	U	F	0.2		F	G	STD
11104	WL	11/20/2012	12114971	000108-88-3	Toluene	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	001330-20-7	Total Xylenes	N001	0.19	ug/L	U	F	0.19		F	G	STD
11104	WL	11/20/2012	12114971	000079-01-6	Trichloroethene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000075-69-4	Trichlorofluoromethane	N001	0.29	ug/L	U	F	0.29		F	G	STD
11104	WL	11/20/2012	12114971	000075-01-4	Vinyl chloride	N001	0.1	ug/L	U	F	0.1		F	G	STD
11104	WL	11/20/2012	12114971	000156-59-2	cis-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15		F	G	STD
11104	WL	11/20/2012	12114971	010061-01-5	cis-1,3-Dichloropropene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000104-51-8	n-Butylbenzene	N001	0.32	ug/L	U	F	0.32		F	G	STD
11104	WL	11/20/2012	12114971	000103-65-1	n-Propylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000099-87-6	p-Isopropyltoluene	N001	0.2	ug/L	U	F	0.2		F	G	STD
11104	WL	11/20/2012	12114971	000135-98-8	sec-Butylbenzene	N001	0.17	ug/L	U	F	0.17		F	G	STD
11104	WL	11/20/2012	12114971	000098-06-6	tert-Butylbenzene	N001	0.16	ug/L	U	F	0.16		F	G	STD
11104	WL	11/20/2012	12114971	000156-60-5	trans-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15		F	G	STD
11104	WL	11/20/2012	12114971	010061-02-6	trans-1,3-dichloropropene	N001	0.19	ug/L	U	F	0.19		F	G	STD
4087	WL	11/14/2012	12114958	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.097	mg/L	B	F	0.019		UF	G	STD
4087	WL	11/14/2012	12114958	07440-61-1	Uranium	N001	27	ug/L	F	F	0.05		F	G	STD
4087	WL	11/14/2012	12114958	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
4087	WL	11/14/2012	12114958	000071-55-6	1,1,1-Trichloroethane	N001	0.16	ug/L	U	F	0.16		F	G	STD
4087	WL	11/14/2012	12114958	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		F	G	STD
4087	WL	11/14/2012	12114958	000079-00-5	1,1,2-Trichloroethane	N001	0.27	ug/L	U	F	0.27		F	G	STD
4087	WL	11/14/2012	12114958	000075-34-3	1,1-Dichloroethane	N001	0.22	ug/L	U	F	0.22		F	G	STD
4087	WL	11/14/2012	12114958	000075-35-4	1,1-Dichloroethene	N001	0.23	ug/L	U	F	0.23		F	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
4087	WL	11/14/2012	12114958	000563-58-6	1,1-Dichloropropene	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
4087	WL	11/14/2012	12114958	000087-61-6	1,2,3-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
4087	WL	11/14/2012	12114958	000096-18-4	1,2,3-Trichloropropane	N001	0.33	ug/L	U	F	0.33	F	F	G	STD
4087	WL	11/14/2012	12114958	000120-82-1	1,2,4-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
4087	WL	11/14/2012	12114958	000095-63-6	1,2,4-Trimethylbenzene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
4087	WL	11/14/2012	12114958	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.47	ug/L	U	F	0.47	F	F	G	STD
4087	WL	11/14/2012	12114958	000106-93-4	1,2-Dibromoethane	N001	0.18	ug/L	U	F	0.18	F	F	G	STD
4087	WL	11/14/2012	12114958	000095-50-1	1,2-Dichlorobenzene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
4087	WL	11/14/2012	12114958	000107-06-2	1,2-Dichloroethane	N001	0.13	ug/L	U	F	0.13	F	F	G	STD
4087	WL	11/14/2012	12114958	000078-87-5	1,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18	F	F	G	STD
4087	WL	11/14/2012	12114958	000108-67-8	1,3,5-Trimethylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000541-73-1	1,3-Dichlorobenzene	N001	0.13	ug/L	U	F	0.13	F	F	G	STD
4087	WL	11/14/2012	12114958	000142-28-9	1,3-Dichloropropane	N001	0.22	ug/L	U	F	0.22	F	F	G	STD
4087	WL	11/14/2012	12114958	000106-46-7	1,4-Dichlorobenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000054-20-7	2,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18	F	F	G	STD
4087	WL	11/14/2012	12114958	000078-93-3	2-Butanone	N001	2	ug/L	U	F	2	F	F	G	STD
4087	WL	11/14/2012	12114958	000095-49-8	2-Chlorotoluene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000591-78-6	2-Hexanone	N001	1.7	ug/L	U	F	1.7	F	F	G	STD
4087	WL	11/14/2012	12114958	000106-43-4	4-Chlorotoluene	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
4087	WL	11/14/2012	12114958	000108-10-1	4-Methyl-2-Pentanone	N001	0.98	ug/L	U	F	0.98	F	F	G	STD
4087	WL	11/14/2012	12114958	000067-64-1	Acetone	N001	6.3	ug/L	JB	F	1.9	UF	F	G	STD
4087	WL	11/14/2012	12114958	000071-43-2	Benzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000108-86-1	Bromobenzene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000074-97-5	Bromochloromethane	N001	0.1	ug/L	U	F	0.1	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-27-4	Bromodichloromethane	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-25-2	Bromoform	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
4087	WL	11/14/2012	12114958	000074-83-9	Bromomethane	N001	0.21	ug/L	U	F	0.21	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-15-0	Carbon Disulfide	N001	0.45	ug/L	U	F	0.45	F	F	G	STD
4087	WL	11/14/2012	12114958	000056-23-5	Carbon tetrachloride	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
4087	WL	11/14/2012	12114958	000108-90-7	Chlorobenzene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000124-48-1	Chlorodibromomethane	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-00-3	Chloroethane	N001	0.41	ug/L	U	F	0.41	F	F	G	STD
4087	WL	11/14/2012	12114958	000067-66-3	Chloroform	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000074-87-3	Chloromethane	N001	0.3	ug/L	U	F	0.3	F	F	G	STD
4087	WL	11/14/2012	12114958	000074-95-3	Dibromomethane	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-71-8	Dichlorodifluoromethane	N001	0.31	ug/L	U	F	0.31	F	F	G	STD
4087	WL	11/14/2012	12114958	000100-41-4	Ethylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000087-68-3	Hexachlorobutadiene	N001	0.36	ug/L	U	F	0.36	F	F	G	STD
4087	WL	11/14/2012	12114958	000098-82-8	Isopropylbenzene	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-09-2	Methylene chloride	N001	0.32	ug/L	JB	F	0.32	UF	F	G	STD
4087	WL	11/14/2012	12114958	000091-20-3	Naphthalene	N001	0.22	ug/L	U	F	0.22	F	F	G	STD
4087	WL	11/14/2012	12114958	000100-42-5	Styrene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000127-18-4	Tetrachloroethene	N001	0.2	ug/L	U	F	0.2	F	F	G	STD
4087	WL	11/14/2012	12114958	000108-88-3	Toluene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	001330-20-7	Total Xylenes	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
4087	WL	11/14/2012	12114958	000079-01-6	Trichloroethene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-69-4	Trichlorofluoromethane	N001	0.29	ug/L	U	F	0.29	F	F	G	STD
4087	WL	11/14/2012	12114958	000075-01-4	Vinyl chloride	N001	0.1	ug/L	U	F	0.1	F	F	G	STD
4087	WL	11/14/2012	12114958	000156-59-2	cis-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
4087	WL	11/14/2012	12114958	010061-01-5	cis-1,3-Dichloropropene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000104-51-8	n-Butylbenzene	N001	0.32	ug/L	U	F	0.32	F	F	G	STD
4087	WL	11/14/2012	12114958	000103-65-1	n-Propylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000099-87-6	p-Isopropyltoluene	N001	0.2	ug/L	U	F	0.2	F	F	G	STD
4087	WL	11/14/2012	12114958	000135-98-8	sec-Butylbenzene	N001	0.17	ug/L	U	F	0.17	F	F	G	STD
4087	WL	11/14/2012	12114958	000098-06-6	tert-Butylbenzene	N001	0.16	ug/L	U	F	0.16	F	F	G	STD
4087	WL	11/14/2012	12114958	000156-60-5	trans-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15	F	F	G	STD
4087	WL	11/14/2012	12114958	010061-02-6	trans-1,3-dichloropropene	N001	0.19	ug/L	U	F	0.19	F	F	G	STD
42505	WL	10/31/2012	12104926	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000071-55-6	1,1,1-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000079-00-5	1,1,2-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000075-34-3	1,1-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000075-35-4	1,1-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000563-58-6	1,1-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000087-61-6	1,2,3-Trichlorobenzene	N001	0.0002	mg/L	U	F	0.0002	FQ	F	G	GEN
42505	WL	10/31/2012	12104926	000096-18-4	1,2,3-Trichloropropane	N001	0.00016	mg/L	U	F	0.00016	FQ	F	G	GEN

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
42505	WL	10/31/2012	12104926	000120-82-1	1,2,4-Trichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000095-63-6	1,2,4-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000106-93-4	1,2-Dibromoethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000095-50-1	1,2-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000107-06-2	1,2-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000078-87-5	1,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000108-67-8	1,3,5-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000541-73-1	1,3-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000142-28-9	1,3-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000106-46-7	1,4-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000594-20-7	2,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000078-93-3	2-Butanone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
42505	WL	10/31/2012	12104926	000095-49-8	2-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000591-78-6	2-Hexanone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
42505	WL	10/31/2012	12104926	000106-43-4	4-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000108-10-1	4-Methyl-2-Pentanone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
42505	WL	10/31/2012	12104926	000067-64-1	Acetone	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
42505	WL	10/31/2012	12104926	000071-43-2	Benzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000108-86-1	Bromobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000074-97-5	Bromochloromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-27-4	Bromodichloromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-25-2	Bromoform	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000074-83-9	Bromomethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-15-0	Carbon Disulfide	N001	0.0005	mg/L	U	F	0.0005		FQ	G	GEN
42505	WL	10/31/2012	12104926	000056-23-5	Carbon tetrachloride	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000108-90-7	Chlorobenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000124-48-1	Chlorodibromomethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-00-3	Chloroethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000067-66-3	Chloroform	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000074-87-3	Chloromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000074-95-3	Dibromomethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-71-8	Dichlorodifluoromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000100-41-4	Ethylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000087-68-3	Hexachlorobutadiene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000098-82-8	Isopropylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-09-2	Methylene chloride	N001	0.00031	mg/L	J	F	0.00016		UFQ	G	GEN
42505	WL	10/31/2012	12104926	000091-20-3	Naphthalene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000100-42-5	Styrene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000127-18-4	Tetrachloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000108-88-3	Toluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	001330-20-7	Total Xylenes	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000079-01-6	Trichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-69-4	Trichlorofluoromethane	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000075-01-4	Vinyl chloride	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000156-59-2	cis-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	010061-01-5	cis-1,3-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000104-51-8	n-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000103-65-1	n-Propylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000099-87-6	p-Isopropyltoluene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000135-98-8	sec-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000098-06-6	tert-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	000156-60-5	trans-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
42505	WL	10/31/2012	12104926	010061-02-6	trans-1,3-dichloropropene	N001	0.00016	mg/L	U	F	0.00016		FQ	G	GEN
89104	WL	10/31/2012	12104926	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000071-55-6	1,1,1-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000079-00-5	1,1,2-Trichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-34-3	1,1-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-35-4	1,1-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000563-58-6	1,1-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000087-61-6	1,2,3-Trichlorobenzene	N001	0.0002	mg/L	U	F	0.0002		F	G	GEN
89104	WL	10/31/2012	12104926	000096-18-4	1,2,3-Trichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000120-82-1	1,2,4-Trichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000095-63-6	1,2,4-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN

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LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
89104	WL	10/31/2012	12104926	000106-93-4	1,2-Dibromoethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000095-50-1	1,2-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000107-06-2	1,2-Dichloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000078-87-5	1,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000108-67-8	1,3,5-Trimethylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000541-73-1	1,3-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000142-28-9	1,3-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000106-46-7	1,4-Dichlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000594-20-7	2,2-Dichloropropane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000078-93-3	2-Butanone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
89104	WL	10/31/2012	12104926	000095-49-8	2-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000591-78-6	2-Hexanone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
89104	WL	10/31/2012	12104926	000106-43-4	4-Chlorotoluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000108-10-1	4-Methyl-2-Pentanone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
89104	WL	10/31/2012	12104926	000067-64-1	Acetone	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
89104	WL	10/31/2012	12104926	000071-43-2	Benzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000108-86-1	Bromobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000074-97-5	Bromochloromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-27-4	Bromodichloromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-25-2	Bromoform	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000074-83-9	Bromomethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-15-0	Carbon Disulfide	N001	0.0005	mg/L	U	F	0.0005		F	G	GEN
89104	WL	10/31/2012	12104926	000056-23-5	Carbon tetrachloride	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000108-90-7	Chlorobenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000124-48-1	Chlorodibromomethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-00-3	Chloroethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000067-66-3	Chloroform	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000074-87-3	Chloromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000074-95-3	Dibromomethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-71-8	Dichlorodifluoromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000100-41-4	Ethylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000087-68-3	Hexachlorobutadiene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000098-82-8	Isopropylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-09-2	Methylene chloride	N001	0.00032	mg/L	J	F	0.00016		UF	G	GEN
89104	WL	10/31/2012	12104926	000091-20-3	Naphthalene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000100-42-5	Styrene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000127-18-4	Tetrachloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000108-88-3	Toluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	001330-20-7	Total Xylenes	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000079-01-6	Trichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-69-4	Trichlorofluoromethane	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000075-01-4	Vinyl chloride	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	001056-59-2	cis-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	010061-01-5	cis-1,3-Dichloropropene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000104-51-8	n-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000103-65-1	n-Propylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000099-87-6	p-Isopropyltoluene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000135-98-8	sec-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000098-06-6	tert-Butylbenzene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	000156-60-5	trans-1,2-Dichloroethene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
89104	WL	10/31/2012	12104926	010061-02-6	trans-1,3-dichloropropene	N001	0.00016	mg/L	U	F	0.00016		F	G	GEN
A4 POND	SL	10/9/2012	12104900	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.042	mg/L	JB	F	0.019		valid	G	STD
A4 POND	SL	10/9/2012	12104900	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	0.019	mg/L	U	D	0.019		valid	G	STD
A4 POND	SL	10/9/2012	12104900	07440-61-1	Uranium	N001	6	ug/L	F	F	0.05		valid	G	STD
A4 POND	SL	10/9/2012	12104900	07440-61-1	Uranium	N002	6	ug/L	D	D	0.05		valid	G	STD
A4 POND	SL	11/8/2012	12114961	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.12	mg/L	B	F	0.019		U	G	STD
A4 POND	SL	11/8/2012	12114961	07440-61-1	Uranium	N001	8.5	ug/L	F	F	0.05		valid	G	STD
A4 POND	SL	11/21/2012	12114981	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.11	mg/L	B	F	0.019		U	G	STD
A4 POND	SL	11/21/2012	12114981	07440-61-1	Uranium	N001	10	ug/L	F	F	0.05		valid	G	STD
A4 POND	SL	12/4/2012	12125015	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.14	mg/L	F	F	0.019		valid	G	STD
A4 POND	SL	12/4/2012	12125015	07440-61-1	Uranium	N001	8.9	ug/L	F	F	0.05		valid	G	STD
A4 POND	SL	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.028	mg/L	J	F	0.019		valid	G	STD
A4 POND	SL	12/18/2012	12125035	07440-61-1	Uranium	N001	9	ug/L	F	F	0.05		valid	G	STD
A4 POND	SL	1/3/2013	13015060	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.076	mg/L	F	F	0.019		valid	G	STD
A4 POND	SL	1/3/2013	13015060	07440-61-1	Uranium	N001	16	ug/L	F	F	0.05		valid	G	STD
A4 POND	SL	1/31/2013	13025101	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.093	mg/L	F	F	0.019		valid	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
A4 POND	SL	1/31/2013	13025101	07440-61-1	Uranium	N001	6	ug/L		F	0.05		valid	G	STD
A4 POND	SL	2/14/2013	13025136	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	0.036	mg/L	J	F	0.019		valid	G	STD
A4 POND	SL	2/14/2013	13025136	07440-61-1	Uranium	N001	5.1	ug/L		F	0.05		valid	G	STD
B206989	WL	11/14/2012	12114958	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	3.7	mg/L	B	F	0.019		FQ	G	STD
B206989	WL	11/14/2012	12114958	07440-61-1	Uranium	0001	93	ug/L		F	0.05		FQ	G	STD
B206989	WL	11/14/2012	12114958	000630-20-6	1,1,1,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		FQ	G	STD
B206989	WL	11/14/2012	12114958	000071-55-6	1,1,1-Trichloroethane	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000079-34-5	1,1,2,2-Tetrachloroethane	N001	0.21	ug/L	U	F	0.21		FQ	G	STD
B206989	WL	11/14/2012	12114958	000079-00-5	1,1,2-Trichloroethane	N001	0.27	ug/L	U	F	0.27		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-34-3	1,1-Dichloroethane	N001	0.22	ug/L	U	F	0.22		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-35-4	1,1-Dichloroethene	N001	0.23	ug/L	U	F	0.23		FQ	G	STD
B206989	WL	11/14/2012	12114958	000563-58-6	1,1-Dichloropropene	N001	0.19	ug/L	U	F	0.19		FQ	G	STD
B206989	WL	11/14/2012	12114958	000087-61-6	1,2,3-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21		FQ	G	STD
B206989	WL	11/14/2012	12114958	000096-18-4	1,2,3-Trichloropropane	N001	0.33	ug/L	U	F	0.33		FQ	G	STD
B206989	WL	11/14/2012	12114958	000120-82-1	1,2,4-Trichlorobenzene	N001	0.21	ug/L	U	F	0.21		FQ	G	STD
B206989	WL	11/14/2012	12114958	000095-63-6	1,2,4-Trimethylbenzene	N001	0.15	ug/L	U	F	0.15		FQ	G	STD
B206989	WL	11/14/2012	12114958	000096-12-8	1,2-Dibromo-3-chloropropane	N001	0.47	ug/L	U	F	0.47		FQ	G	STD
B206989	WL	11/14/2012	12114958	000106-93-4	1,2-Dibromoethane	N001	0.18	ug/L	U	F	0.18		FQ	G	STD
B206989	WL	11/14/2012	12114958	000095-50-1	1,2-Dichlorobenzene	N001	0.15	ug/L	U	F	0.15		FQ	G	STD
B206989	WL	11/14/2012	12114958	000107-06-2	1,2-Dichloroethane	N001	0.13	ug/L	U	F	0.13		FQ	G	STD
B206989	WL	11/14/2012	12114958	000078-87-5	1,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18		FQ	G	STD
B206989	WL	11/14/2012	12114958	000108-67-8	1,3,5-Trimethylbenzene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000541-73-1	1,3-Dichlorobenzene	N001	0.13	ug/L	U	F	0.13		FQ	G	STD
B206989	WL	11/14/2012	12114958	000142-28-9	1,3-Dichloropropane	N001	0.22	ug/L	U	F	0.22		FQ	G	STD
B206989	WL	11/14/2012	12114958	000106-46-7	1,4-Dichlorobenzene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000594-20-7	2,2-Dichloropropane	N001	0.18	ug/L	U	F	0.18		FQ	G	STD
B206989	WL	11/14/2012	12114958	000078-93-3	2-Butanone	N001	2	ug/L	U	F	2		FQ	G	STD
B206989	WL	11/14/2012	12114958	000095-49-8	2-Chlorotoluene	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000591-78-6	2-Hexanone	N001	1.7	ug/L	U	F	1.7		FQ	G	STD
B206989	WL	11/14/2012	12114958	000106-43-4	4-Chlorotoluene	N001	0.21	ug/L	U	F	0.21		FQ	G	STD
B206989	WL	11/14/2012	12114958	000108-10-1	4-Methyl-2-Pentanone	N001	0.98	ug/L	U	F	0.98		FQ	G	STD
B206989	WL	11/14/2012	12114958	000067-64-1	Acetone	N001	1.9	ug/L	U	F	1.9		FQ	G	STD
B206989	WL	11/14/2012	12114958	000071-43-2	Benzene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000108-86-1	Bromobenzene	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000074-97-5	Bromochloromethane	N001	0.1	ug/L	U	F	0.1		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-27-4	Bromodichloromethane	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-25-2	Bromoform	N001	0.19	ug/L	U	F	0.19		FQ	G	STD
B206989	WL	11/14/2012	12114958	000074-83-9	Bromomethane	N001	0.21	ug/L	U	F	0.21		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-15-0	Carbon Disulfide	N001	0.45	ug/L	U	F	0.45		FQ	G	STD
B206989	WL	11/14/2012	12114958	000056-23-5	Carbon tetrachloride	N001	0.19	ug/L	U	F	0.19		FQ	G	STD
B206989	WL	11/14/2012	12114958	000108-90-7	Chlorobenzene	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000124-48-1	Chlorodibromomethane	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-00-3	Chloroethane	N001	0.41	ug/L	U	F	0.41		FQ	G	STD
B206989	WL	11/14/2012	12114958	000067-66-3	Chloroform	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000074-87-3	Chloromethane	N001	0.3	ug/L	U	F	0.3		FQ	G	STD
B206989	WL	11/14/2012	12114958	000074-95-3	Dibromomethane	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-71-8	Dichlorodifluoromethane	N001	0.31	ug/L	U	F	0.31		FQ	G	STD
B206989	WL	11/14/2012	12114958	000100-41-4	Ethylbenzene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000087-68-3	Hexachlorobutadiene	N001	0.36	ug/L	U	F	0.36		FQ	G	STD
B206989	WL	11/14/2012	12114958	000098-82-8	Isopropylbenzene	N001	0.19	ug/L	U	F	0.19		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-09-2	Methylene chloride	N001	0.54	ug/L	JB	F	0.32		UFQ	G	STD
B206989	WL	11/14/2012	12114958	000091-20-3	Naphthalene	N001	0.22	ug/L	U	F	0.22		FQ	G	STD
B206989	WL	11/14/2012	12114958	000100-42-5	Styrene	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000127-18-4	Tetrachloroethene	N001	0.2	ug/L	U	F	0.2		FQ	G	STD
B206989	WL	11/14/2012	12114958	000108-88-3	Toluene	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	001330-20-7	Total Xylenes	N001	0.19	ug/L	U	F	0.19		FQ	G	STD
B206989	WL	11/14/2012	12114958	000079-01-6	Trichloroethene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-69-4	Trichlorofluoromethane	N001	0.29	ug/L	U	F	0.29		FQ	G	STD
B206989	WL	11/14/2012	12114958	000075-01-4	Vinyl chloride	N001	0.1	ug/L	U	F	0.1		FQ	G	STD
B206989	WL	11/14/2012	12114958	000156-59-2	cis-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15		FQ	G	STD
B206989	WL	11/14/2012	12114958	010061-01-5	cis-1,3-Dichloropropene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000104-51-8	n-Butylbenzene	N001	0.32	ug/L	U	F	0.32		FQ	G	STD
B206989	WL	11/14/2012	12114958	000103-65-1	n-Propylbenzene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD
B206989	WL	11/14/2012	12114958	000099-87-6	p-Isopropyltoluene	N001	0.2	ug/L	U	F	0.2		FQ	G	STD
B206989	WL	11/14/2012	12114958	000135-98-8	sec-Butylbenzene	N001	0.17	ug/L	U	F	0.17		FQ	G	STD
B206989	WL	11/14/2012	12114958	000098-06-6	tert-Butylbenzene	N001	0.16	ug/L	U	F	0.16		FQ	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
B206989	WL	11/14/2012	12114958	000156-60-5	trans-1,2-Dichloroethene	N001	0.15	ug/L	U	F	0.15		FQ	G	STD
B206989	WL	11/14/2012	12114958	010061-02-6	trans-1,3-dichloropropene	N001	0.19	ug/L	U	F	0.19		FQ	G	STD
B3OUTFLOW	SL	2/14/2013	13025136	07440-61-1	Uranium	N001	22	ug/L		F	0.05		valid	G	STD
B5 POND	SL	10/9/2012	12104900	07440-61-1	Uranium	N001	5.1	ug/L		F	0.05		valid	G	STD
B5 POND	SL	10/9/2012	12104900	07440-61-1	Uranium	N002	5	ug/L		D	0.05		valid	G	STD
B5 POND	SL	11/8/2012	12114961	07440-61-1	Uranium	N001	3.9	ug/L		F	0.05		valid	G	STD
B5 POND	SL	11/21/2012	12114981	07440-61-1	Uranium	N001	3.9	ug/L		F	0.05		valid	G	STD
B5 POND	SL	12/4/2012	12125015	07440-61-1	Uranium	N001	3.8	ug/L		F	0.05		valid	G	STD
B5 POND	SL	12/18/2012	12125035	07440-61-1	Uranium	N001	3.9	ug/L		F	0.05		valid	G	STD
B5 POND	SL	1/3/2013	13015060	07440-61-1	Uranium	N001	11	ug/L		F	0.05		valid	G	STD
B5 POND	SL	1/31/2013	13025101	07440-61-1	Uranium	N001	2.4	ug/L		F	0.05		valid	G	STD
B5 POND	SL	2/14/2013	13025136	07440-61-1	Uranium	N001	3.5	ug/L		F	0.05		valid	G	STD
GS01	SL	6/6/2012	13025152	AM-241	Americium-241	N001	0.00448	pCi/L	HU	F	0.0154	0.00652	valid	C	GEN
GS01	SL	6/6/2012	13025152	PU-239,240	Plutonium-239, 240	N001	0.00117	pCi/L	HU	F	0.0131	0.00606	valid	C	GEN
GS01	SL	6/6/2012	13025152	07440-61-1	Uranium	N001	6.65	ug/L		F	0.067		valid	C	GEN
GS10	SL	10/9/2012	12104900	07440-61-1	Uranium	N001	4.2	ug/L		F	0.05		valid	G	STD
GS10	SL	10/9/2012	12104900	07440-61-1	Uranium	N002	4.6	ug/L		D	0.05		valid	G	STD
GS10	SL	10/24/2012	12125013	AM-241	Americium-241	N002	0.0798	pCi/L		F	0.0252	0.0252	valid	C	GEN
GS10	SL	10/24/2012	12125013	PU-239,240	Plutonium-239, 240	N002	0.043	pCi/L		F	0.0175	0.0171	J	C	GEN
GS10	SL	10/24/2012	12125013	07440-61-1	Uranium	N002	7.16	ug/L		F	0.067		valid	C	GEN
GS10	SL	11/8/2012	12114961	07440-61-1	Uranium	N001	7.3	ug/L		F	0.05		valid	G	STD
GS10	SL	11/21/2012	12114981	07440-61-1	Uranium	N001	8	ug/L		F	0.05		valid	G	STD
GS10	SL	12/4/2012	12125015	07440-61-1	Uranium	N001	8.3	ug/L		F	0.05		valid	G	STD
GS10	SL	12/4/2012	13015059	AM-241	Americium-241	N002	0.0739	pCi/L		D	0.049	0.035	J	C	GEN
GS10	SL	12/4/2012	13015059	AM-241	Americium-241	N003	0.0342	pCi/L		F	0.0302	0.0232	U	C	GEN
GS10	SL	12/4/2012	13015059	PU-239,240	Plutonium-239, 240	N002	0.0498	pCi/L		D	0.0128	0.0176	valid	C	GEN
GS10	SL	12/4/2012	13015059	PU-239,240	Plutonium-239, 240	N003	0.0144	pCi/L	U	F	0.0144	0.0138	valid	C	GEN
GS10	SL	12/4/2012	13015059	07440-61-1	Uranium	N002	12.6	ug/L	EN	D	0.067		valid	C	GEN
GS10	SL	12/4/2012	13015059	07440-61-1	Uranium	N003	12	ug/L	EN	F	0.067		J	C	GEN
GS10	SL	12/18/2012	12125035	07440-61-1	Uranium	N001	10	ug/L		F	0.05		valid	G	STD
GS10	SL	12/18/2012	12125035	07440-61-1	Uranium	N002	10	ug/L		D	0.05		valid	G	STD
GS10	SL	1/3/2013	13015060	07440-61-1	Uranium	N001	15	ug/L		F	0.05		valid	G	STD
GS10	SL	1/31/2013	13025101	07440-61-1	Uranium	N001	16	ug/L		F	0.05		valid	G	STD
GS10	SL	2/14/2013	13025136	07440-61-1	Uranium	N001	16	ug/L		F	0.05		valid	G	STD
GS12	SL	6/7/2012	13015087	07440-61-1	Uranium	N001	25	ug/L	HB	F	0.05		J	C	STD
GS13	SL	5/21/2012	13015086	07440-61-1	Uranium	N001	28	ug/L	H	F	0.05		J	C	STD
GS13	SL	11/19/2012	12114971	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	6.1	mg/L	B	F	0.019		valid	G	STD
GS13	SL	12/5/2012	12125015	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	140	mg/L		F	0.38		valid	G	STD
GS13	SL	12/5/2012	12125015	07440-61-1	Uranium	N001	27	ug/L		F	0.05		valid	G	STD
GS13	SL	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	130	mg/L		F	0.95		valid	G	STD
GS13	SL	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	150	mg/L		D	0.95		valid	G	STD
GS13	SL	12/18/2012	12125035	07440-61-1	Uranium	N001	36	ug/L		F	0.05		valid	G	STD
GS13	SL	12/18/2012	12125035	07440-61-1	Uranium	N002	36	ug/L		D	0.05		valid	G	STD
GS13	SL	1/3/2013	13015060	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	1600	mg/L		F	3.8		R	G	STD
GS13	SL	1/3/2013	13015060	07440-61-1	Uranium	N001	37	ug/L		F	0.05		valid	G	STD
GS13	SL	1/31/2013	13025101	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	100	mg/L		F	0.95		valid	G	STD
GS13	SL	1/31/2013	13025101	07440-61-1	Uranium	N001	53	ug/L		F	0.05		valid	G	STD
GS13	SL	2/14/2013	13025136	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	83	ug/L		F	0.019		valid	G	STD
GS13	SL	2/14/2013	13025136	07440-61-1	Uranium	N001	44	ug/L		F	0.05		valid	G	STD
SPOUT	TS	10/9/2012	12104900	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	280	mg/L	B	F	1.9		valid	G	STD
SPOUT	TS	10/9/2012	12104900	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	240	mg/L	B	D	1.9		valid	G	STD
SPOUT	TS	10/9/2012	12104900	07440-61-1	Uranium	N001	35	ug/L		F	0.05		valid	G	STD
SPOUT	TS	10/9/2012	12104900	07440-61-1	Uranium	N002	34	ug/L		D	0.05		valid	G	STD
SPOUT	TS	11/8/2012	12114961	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	160	mg/L		F	0.95		valid	G	STD
SPOUT	TS	11/8/2012	12114961	07440-61-1	Uranium	N001	33	ug/L		F	0.05		valid	G	STD
SPOUT	TS	11/19/2012	12114971	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	140	mg/L	B	F	0.38		valid	G	STD
SPOUT	TS	11/19/2012	12114971	07440-61-1	Uranium	N001	36	ug/L		F	0.05		valid	G	STD
SPOUT	TS	11/21/2012	12114981	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	140	mg/L	B	F	0.95		valid	G	STD
SPOUT	TS	11/21/2012	12114981	07440-61-1	Uranium	N001	37	ug/L		F	0.05		valid	G	STD
SPOUT	TS	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	280	mg/L		F	0.95		valid	G	STD
SPOUT	TS	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	280	mg/L		D	0.95		valid	G	STD
SPOUT	TS	12/18/2012	12125035	07440-61-1	Uranium	N001	31	ug/L		F	0.05		valid	G	STD
SPOUT	TS	12/18/2012	12125035	07440-61-1	Uranium	N002	32	ug/L		D	0.05		valid	G	STD
SPOUT	TS	1/3/2013	13015060	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	1700	mg/L		F	3.8		R	G	STD
SPOUT	TS	1/3/2013	13015060	07440-61-1	Uranium	N001	27	ug/L		F	0.05		J	G	STD
SPOUT	TS	1/31/2013	13025101	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	450	mg/L		F	0.95		valid	G	STD

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCER-TAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
SPOUT	TS	1/31/2013	13025101	07440-61-1	Uranium	N002	44	ug/L		F	0.05		valid	G	STD
SPOUT	TS	2/14/2013	13025136	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	370	mg/L		F	1.9		valid	G	STD
SPOUT	TS	2/14/2013	13025136	07440-61-1	Uranium	N001	33	ug/L		F	0.05		valid	G	STD
SW093	SL	9/12/2012	12125012	AM-241	Americium-241	N001	0.00237	pCi/L	U	F	0.0329	0.00806	valid	C	GEN
SW093	SL	9/12/2012	12125012	PU-239,240	Plutonium-239, 240	N001	0.00354	pCi/L	U	F	0.0208	0.00695	valid	C	GEN
SW093	SL	9/12/2012	12125012	07440-61-1	Uranium	N001	9.88	ug/L		F	0.067		valid	C	GEN
SW093	SL	10/9/2012	12104900	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	7.5	mg/L	B	F	0.019		valid	G	STD
SW093	SL	10/9/2012	12104900	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	7.8	mg/L	B	D	0.019		valid	G	STD
SW093	SL	10/9/2012	12104900	07440-61-1	Uranium	N001	11	ug/L		F	0.05		valid	G	STD
SW093	SL	10/9/2012	12104900	07440-61-1	Uranium	N002	11	ug/L		D	0.05		valid	G	STD
SW093	SL	11/8/2012	12114961	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	6.9	mg/L	B	F	0.019		valid	G	STD
SW093	SL	11/8/2012	12114961	07440-61-1	Uranium	N001	12	ug/L		F	0.05		valid	G	STD
SW093	SL	11/15/2012	13015059	AM-241	Americium-241	N001	0.00458	pCi/L	U	F	0.0364	0.0156	valid	C	GEN
SW093	SL	11/15/2012	13015059	PU-239,240	Plutonium-239, 240	N001	0	pCi/L	U	F	0.0145	0.00894	valid	C	GEN
SW093	SL	11/15/2012	13015059	07440-61-1	Uranium	N001	11.3	ug/L	EN	F	0.067		valid	C	GEN
SW093	SL	11/21/2012	12114981	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	6	mg/L	B	F	0.019		valid	G	STD
SW093	SL	11/21/2012	12114981	07440-61-1	Uranium	N001	12	ug/L		F	0.05		valid	G	STD
SW093	SL	12/4/2012	12125015	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	4.1	mg/L		F	0.019		valid	G	STD
SW093	SL	12/4/2012	12125015	07440-61-1	Uranium	N001	12	ug/L		F	0.05		valid	G	STD
SW093	SL	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	3.5	mg/L		F	0.019		valid	G	STD
SW093	SL	12/18/2012	12125035	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N002	3.3	mg/L		D	0.019		valid	G	STD
SW093	SL	12/18/2012	12125035	07440-61-1	Uranium	N001	13	ug/L		F	0.05		valid	G	STD
SW093	SL	12/18/2012	12125035	07440-61-1	Uranium	N002	13	ug/L		D	0.05		valid	G	STD
SW093	SL	1/3/2013	13015060	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	3.1	mg/L		F	0.019		valid	G	STD
SW093	SL	1/3/2013	13015060	07440-61-1	Uranium	N001	14	ug/L		F	0.05		valid	G	STD
SW093	SL	1/31/2013	13025101	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	2.2	mg/L		F	0.019		valid	G	STD
SW093	SL	1/31/2013	13025101	07440-61-1	Uranium	N001	21	ug/L		F	0.05		valid	G	STD
SW093	SL	2/14/2013	13025136	NO3+NO2 AS N	Nitrate + Nitrite as Nitrogen	N001	2.6	mg/L		F	0.019		valid	G	STD
SW093	SL	2/14/2013	13025136	07440-61-1	Uranium	N001	12	ug/L		F	0.05		J	G	STD
WOMPOC	SL	10/24/2012	12114983	AM-241	Americium-241	N001	-0.00405	pCi/L	U	F	0.0187	0.00794	valid	C	GEN
WOMPOC	SL	10/24/2012	12114983	PU-239,240	Plutonium-239, 240	N001	-4.16E-10	pCi/L	U	F	0.0147	0.006	valid	C	GEN
WOMPOC	SL	10/24/2012	12114983	07440-61-1	Uranium	N001	2.35	ug/L		F	0.067		valid	C	GEN
WOMPOC	SL	11/21/2012	13015059	AM-241	Americium-241	N001	0.00473	pCi/L	U	F	0.0251	0.00929	valid	C	GEN
WOMPOC	SL	11/21/2012	13015059	PU-239,240	Plutonium-239, 240	N001	0.00376	pCi/L	U	F	0.0126	0.00952	valid	C	GEN
WOMPOC	SL	11/21/2012	13015059	07440-61-1	Uranium	N001	2.51	ug/L	EN	F	0.067		valid	C	GEN
WOMPOC	SL	1/10/2013	13025152	AM-241	Americium-241	N001	0.00604	pCi/L	U	F	0.0125	0.00919	valid	C	GEN
WOMPOC	SL	1/10/2013	13025152	AM-241	Americium-241	N002	0.00686	pCi/L	U	D	0.0178	0.0106	valid	C	GEN
WOMPOC	SL	1/10/2013	13025152	PU-239,240	Plutonium-239, 240	N001	-0.00102	pCi/L	U	F	0.0114	0.0072	valid	C	GEN
WOMPOC	SL	1/10/2013	13025152	PU-239,240	Plutonium-239, 240	N002	0.00223	pCi/L	U	D	0.0125	0.00536	valid	C	GEN
WOMPOC	SL	1/10/2013	13025152	07440-61-1	Uranium	N001	3.96	ug/L		F	0.067		valid	C	GEN
WOMPOC	SL	1/10/2013	13025152	07440-61-1	Uranium	N002	4.11	ug/L		D	0.067		valid	C	GEN

Table 1. Analytical Results for Water Samples

LOCATION CODE	LOCATION TYPE	DATE SAMPLED	LAB REQUISITION NUMBER	CAS	ANALYTE	SAMPLE ID	RESULT	UNITS	LAB QUALIFIERS	SAMPLE TYPE	DETECTION LIMIT	UNCERTAINTY	DATA VALIDATION QUALIFIERS	COLLECTION METHOD	LAB CODE
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EXPLANATION

SAMPLE_ID

N00x = Sample was not filtered.
000x = Sample was filtered.

WATER_UNIT_OF_MEASURE

mg/L; ppm = milligrams per liter
pCi/L = picocuries per liter
ug/L = micrograms per liter
C = degrees celsius
mS/cm = milliSiemens per centimeter
NTU = normal turbidity units
s.u. = standard pH units
uS/cm = microSiemens per centimeter
umhos/cm = microSiemens per centimeter

SAMPLE_TYPE

F = Field Sample
D = Duplicate

DATA_VALIDATION_QUALIFIERS

valid Result is valid.
F Low flow sampling method used.
G Possible grout contamination, pH > 9.
J Estimated value.
L Less than 3 bore volumes purged prior to sampling.
Q Qualitative result due to sampling technique
R Unusable result.
U Parameter analyzed for but was not detected.
X Location is undefined.
999 Validation not complete

LAB_QUALIFIERS

* Replicate analysis not within control limits.
+ Correlation coefficient for MSA < 0.995.
> Result above upper detection limit.
A TIC is a suspected aldol-condensation product.
B Inorganic: Result is between the IDL and CRDL. Organic & Radiochemistry: Analyte also found in method blank.
C Pesticide result confirmed by GC-MS.
D Analyte determined in diluted sample.
E Inorganic: Estimate value because of interference, see case narrative. Organic: Analyte exceeded calibration range of the GC-MS.
H Holding time expired, value suspect.
I Increased detection limit due to required dilution.
J Estimated
M GFAA duplicate injection precision not met.
N Inorganic or radiochemical: Spike sample recovery not within control limits. Organic: Tentatively identified compound (TIC).
P > 25% difference in detected pesticide or Arochlor concentrations between 2 columns.
S Result determined by method of standard addition (MSA).
U Analytical result below detection limit.
W Post-digestion spike outside control limits while sample absorbance < 50% of analytical spike absorbance.
X Laboratory defined (USEPA CLP organic) qualifier, see case narrative.
Y Laboratory defined (USEPA CLP organic) qualifier, see case narrative.
Z Laboratory defined (USEPA CLP organic) qualifier, see case narrative.

LOCATION_TYPE

SL SURFACE LOCATION
TS TREATMENT SYSTEM
WL WELL

LAB_CODE

GEN Gel Laboratories
STD Test America

COLLECTION_METHOD

G Grab
C Composite

Table 2. Water Sampling Events: First Quarter CY 2013

Location Code	Sampling Dates		Sample Info			Analytes						Sample Tracking Info	
	Start	End	Collection Method	Type	Filtered	VOC	D	Nitrate	Pu/Am	SVOC	TSS	Ticket	RIN #
SPOUT	10/9/12 8:00	10/9/12 8:00	grab	F	No		X	X				KLR 556	12104900
SW093	10/9/12 8:15	10/9/12 8:15	grab	F	No		X	X				KLR 557	12104900
A4 POND	10/9/12 8:40	10/9/12 8:40	grab	F	No		X	X				KLR 558	12104900
GS10	10/9/12 9:15	10/9/12 9:15	grab	F	No		X					KLR 559	12104900
B5 POND	10/9/12 9:00	10/9/12 9:00	grab	F	No		X					KLR 560	12104900
SPOUT	10/9/12 8:00	10/9/12 8:00	grab	D	No		X	X				KLR 561	12104900
SW093	10/9/12 8:15	10/9/12 8:15	grab	D	No		X	X				KLR 562	12104900
A4 POND	10/9/12 8:40	10/9/12 8:40	grab	D	No		X	X				KLR 563	12104900
B5 POND	10/9/12 9:00	10/9/12 9:00	grab	D	No		X					KLR 564	12104900
GS10	10/9/12 9:15	10/9/12 9:15	grab	D	No		X					KLR 565	12104900
00193	10/31/12 11:40	10/31/12 11:40	grab	F	No	X						KLT 020	12104926
00193	10/31/12 11:40	10/31/12 11:40	grab	F	Yes		X					KLT 020	12104926
00193	10/31/12 11:40	10/31/12 11:40	grab	D	No	X						KLT 021	12104926
00193	10/31/12 11:40	10/31/12 11:40	grab	D	Yes		X					KLT 021	12104926
10304	10/31/12 12:27	10/31/12 12:27	grab	F	No	X		X				KLT 024	12104926
10304	10/31/12 12:27	10/31/12 12:27	grab	F	Yes		X					KLT 024	12104926
10304	10/31/12 12:27	10/31/12 12:27	grab	D	No	X		X				KLT 025	12104926
10304	10/31/12 12:27	10/31/12 12:27	grab	D	Yes		X					KLT 025	12104926
42505	10/31/12 14:40	10/31/12 14:40	grab	F	No	X						KLT 016	12104926
89104	10/31/12 13:12	10/31/12 13:12	grab	F	No	X						KLT 026	12104926
00997	11/6/12 13:50	11/6/12 13:50	grab	F	No	X		X				KMU 277	12114943
00997	11/6/12 13:50	11/6/12 13:50	grab	F	Yes		X					KMU 277	12114943
SPOUT	11/8/12 10:40	11/8/12 10:40	grab	F	No		X	X				KMV 821	12114961
SW093	11/8/12 10:45	11/8/12 10:45	grab	F	No		X	X				KMV 822	12114961
A4 POND	11/8/12 9:00	11/8/12 9:00	grab	F	No		X	X				KMV 823	12114961
B5 POND	11/8/12 9:05	11/8/12 9:05	grab	F	No		X					KMV 825	12114961
GS10	11/8/12 11:15	11/8/12 11:15	grab	F	No		X					KMV 824	12114961
4087	11/14/12 12:20	11/14/12 12:20	grab	F	No	X		X				KMV 600	12114958
4087	11/14/12 12:20	11/14/12 12:20	grab	F	Yes		X					KMV 600	12114958
B206989	11/14/12 11:35	11/14/12 11:35	grab	F	No	X		X				KMV 601	12114958
B206989	11/14/12 11:35	11/14/12 11:35	grab	F	Yes		X					KMV 601	12114958
10594	11/20/12 14:20	11/20/12 14:20	grab	F	No	X		X				KMW 231	12114971
10594	11/20/12 14:20	11/20/12 14:20	grab	F	Yes		X					KMW 231	12114971
11104	11/20/12 11:25	11/20/12 11:25	grab	F	No	X						KMW 224	12114971
11104	11/20/12 11:25	11/20/12 11:25	grab	F	Yes		X					KMW 224	12114971
GS13	11/19/12 14:40	11/19/12 14:40	grab	F	No			X				KMW 230	12114971
SPOUT	11/19/12 14:20	11/19/12 14:20	grab	F	No		X	X				KMW 228	12114971
SPOUT	11/21/12 9:30	11/21/12 9:30	grab	F	No		X	X				KMW 719	12114981
SW093	11/21/12 9:35	11/21/12 9:35	grab	F	No		X	X				KMW 720	12114981
A4 POND	11/21/12 9:45	11/21/12 9:45	grab	F	No		X	X				KMW 721	12114981
B5 POND	11/21/12 9:50	11/21/12 9:50	grab	F	No		X					KMW 723	12114981
GS10	11/21/12 10:00	11/21/12 10:00	grab	F	No		X					KMW 722	12114981
WOMPOC	10/24/12 10:57	11/21/12 8:54	composite	F	No		X		X			KMW 767	12114983
SW093	12/4/12 9:05	12/4/12 9:05	grab	F	No		X	X				KNY 231	12125015
A4 POND	12/4/12 9:20	12/4/12 9:20	grab	F	No		X	X				KNY 232	12125015
B5 POND	12/4/12 9:30	12/4/12 9:30	grab	F	No		X					KNY 234	12125015
GS10	12/4/12 10:30	12/4/12 10:30	grab	F	No		X					KNY 233	12125015
GS13	12/5/12 11:15	12/5/12 11:15	grab	F	No		X	X				KNY 235	12125015
SW093	9/12/12 13:59	11/15/12 10:05	composite	F	No		X		X			KNY 207	12125012

Table 2. Water Sampling Events: First Quarter CY 2013

Location Code	Sampling Dates		Sample Info			Analytes						Sample Tracking Info	
	Start	End	Collection Method	Type	Filtered	VOC	U	Nitrate	Pu/Am	SVOC	TSS	Ticket	RIN #
GS10	10/24/12 10:19	12/4/12 10:44	composite	F	No		X		X			KNY 212	12125013
SPOUT	12/18/12 9:00	12/18/12 9:00	grab	F	No		X	X				KNZ 456	12125035
SPOUT	12/18/12 9:00	12/18/12 9:00	grab	D	No		X	X				KNZ 461	12125035
SW093	12/18/12 9:15	12/18/12 9:15	grab	F	No		X	X				KNZ 457	12125035
SW093	12/18/12 9:15	12/18/12 9:15	grab	D	No		X	X				KNZ 462	12125035
A4 POND	12/18/12 9:40	12/18/12 9:40	grab	F	No		X	X				KNZ 458	12125035
B5 POND	12/18/12 9:50	12/18/12 9:50	grab	F	No		X					KNZ 460	12125035
GS10	12/18/12 10:00	12/18/12 10:00	grab	F	No		X					KNZ 459	12125035
GS10	12/18/12 10:00	12/18/12 10:00	grab	D	No		X					KNZ 465	12125035
GS13	12/18/12 9:25	12/18/12 9:25	grab	F	No		X	X				KNZ 463	12125035
GS13	12/18/12 9:25	12/18/12 9:25	grab	D	No		X	X				KNZ 464	12125035
GS10	12/4/12 10:44	1/10/13 10:39	composite	F	No		X		X			LCR 119	13015059
GS10	12/4/12 10:44	1/10/13 10:39	composite	D	No		X		X			LCR 122	13015059
WOMPOC	11/21/12 8:54	1/10/13 12:00	composite	F	No		X		X			LCR 121	13015059
SW093	11/15/12 10:05	1/10/13 11:21	composite	F	No		X		X			LCR 124	13015059
SPOUT	1/3/13 10:00	1/3/13 10:00	grab	F	No		X	X				LCR 125	13015060
SW093	1/3/13 10:10	1/3/13 10:10	grab	F	No		X	X				LCR 126	13015060
A4 POND	1/3/13 10:35	1/3/13 10:35	grab	F	No		X	X				LCR 127	13015060
B5 POND	1/3/13 10:45	1/3/13 10:45	grab	F	No		X					LCR 129	13015060
GS10	1/3/13 11:00	1/3/13 11:00	grab	F	No		X					LCR 128	13015060
GS13	1/3/13 10:20	1/3/13 10:20	grab	F	No		X	X				LCR 130	13015060
GS13	5/21/12 13:00	1/16/13 9:14	composite	F	No		X					LCT 093	13015086
GS12	6/7/12 9:23	1/16/13 8:52	composite	F	No		X					LCT 097	13015087
A4 POND	1/31/13 9:30	1/31/13 9:30	grab	F	No		X	X				LDU 013	13025101
B5 POND	1/31/13 9:40	1/31/13 9:40	grab	F	No		X					LDU 015	13025101
GS10	1/31/13 9:55	1/31/13 9:55	grab	F	No		X					LDU 014	13025101
GS13	1/31/13 9:20	1/31/13 9:20	grab	F	No		X	X				LDU 016	13025101
SPOUT	1/31/13 9:00	1/31/13 9:00	grab	F	No		X	X				LDU 011	13025101
SW093	1/31/13 9:10	1/31/13 9:10	grab	F	No		X	X				LDU 012	13025101
A4 POND	2/14/13 9:30	2/14/13 9:30	grab	F	No		X	X				LDV 127	13025136
B3OUTFLOW	2/14/13 9:40	2/14/13 9:40	grab	F	No		X					LDV 131	13025136
B5 POND	2/14/13 9:35	2/14/13 9:35	grab	F	No		X					LDV 129	13025136
GS10	2/14/13 9:50	2/14/13 9:50	grab	F	No		X					LDV 128	13025136
GS13	2/14/13 9:25	2/14/13 9:25	grab	F	No		X	X				LDV 130	13025136
SPOUT	2/14/13 9:15	2/14/13 9:15	grab	F	No		X	X				LDV 125	13025136
SW093	2/14/13 9:20	2/14/13 9:20	grab	F	No		X	X				LDV 126	13025136
WOMPOC	1/10/13 12:00	2/20/13 14:43	composite	F	No		X		X			LDV 532	13025152
WOMPOC	1/10/13 12:00	2/20/13 14:43	composite	D	No		X		X			LDV 534	13025152
GS01	6/6/12 11:43	2/20/13 15:01	composite	F	No		X		X			LDV 533	13025152

Table 2. Water Sampling Events: First Quarter CY 2013

Location Code	Sampling Dates		Sample Info			Analytes					Sample Tracking Info	
	Start	End	Collection Method	Type	Filtered	VOC	U	Nitrate	Pu/Am	SVOC	TSS	Ticket

EXPLANATION

Sample Info: Type

F = Field Sample
D = Duplicate

Analytes

VOC = volatile organic compounds
U = uranium
Nitrate = nitrate + nitrite as N
Pu/Am = plutonium-239,240 and americium-241
SVOC = semi-volatile organic compounds
TSS = total suspended solids

Sample Tracking Info: Ticket

- tracking identifier

Sample Tracking Info: RIN#

- lab requisition number

Sample Tracking Info: COC Date

- Chain of Custody date