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HSWA LANL 2/1093/18/18-003(d)

Date: April 10, 1998
Refer to: EM/ER:98-116

Mr. Benito Garcia
NMED-HRMB
P.O. Box 26110
Santa Fe, NM 87501

SUBJECT: CORRECTIVE ACTION STATUS REPORT FOR PRS 18-003(d), TA-18, THIRD & FOURTH QUARTERS (FORMER FU 2, OU 1093)

Dear Mr. Garcia:

Enclosed please find the Corrective Action Status Report for Potential Release Site 18-003(d), Technical Area 18, Third and Fourth Quarters, Fiscal Year 1997, which documents the results of groundwater sampling conducted on this abandoned septic system. The corrective action is being taken in response to a 1994 Phase I Resource Conservation and Recovery Act facility investigation groundwater sample collected from the septic drainfield that detected 1,2-dichloroethane at a concentration greater than the New Mexico Groundwater Quality Control Commission standard.

If you have any questions, please call Allyn Pratt at (505) 667-4308 or Mike Gilgosch at (505) 667-5794.

Sincerely,

Julie A. Canepa, Program Manager
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Sincerely,

Theodore J. Taylor, Program Manager
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Enclosure: Corrective Action Status Report for PRS 18-003(d)

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HSWA LANL 2/1093/18/18-003(d)

Corrective Action Status Report for

Potential Release Site
18-003(d)
TA-18 Septic Tank
Third & Fourth Quarter

(located at former
Field Unit 2)

Environmental
Restoration
Project

April 1998

A Department of Energy
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LA-UR-98-1446

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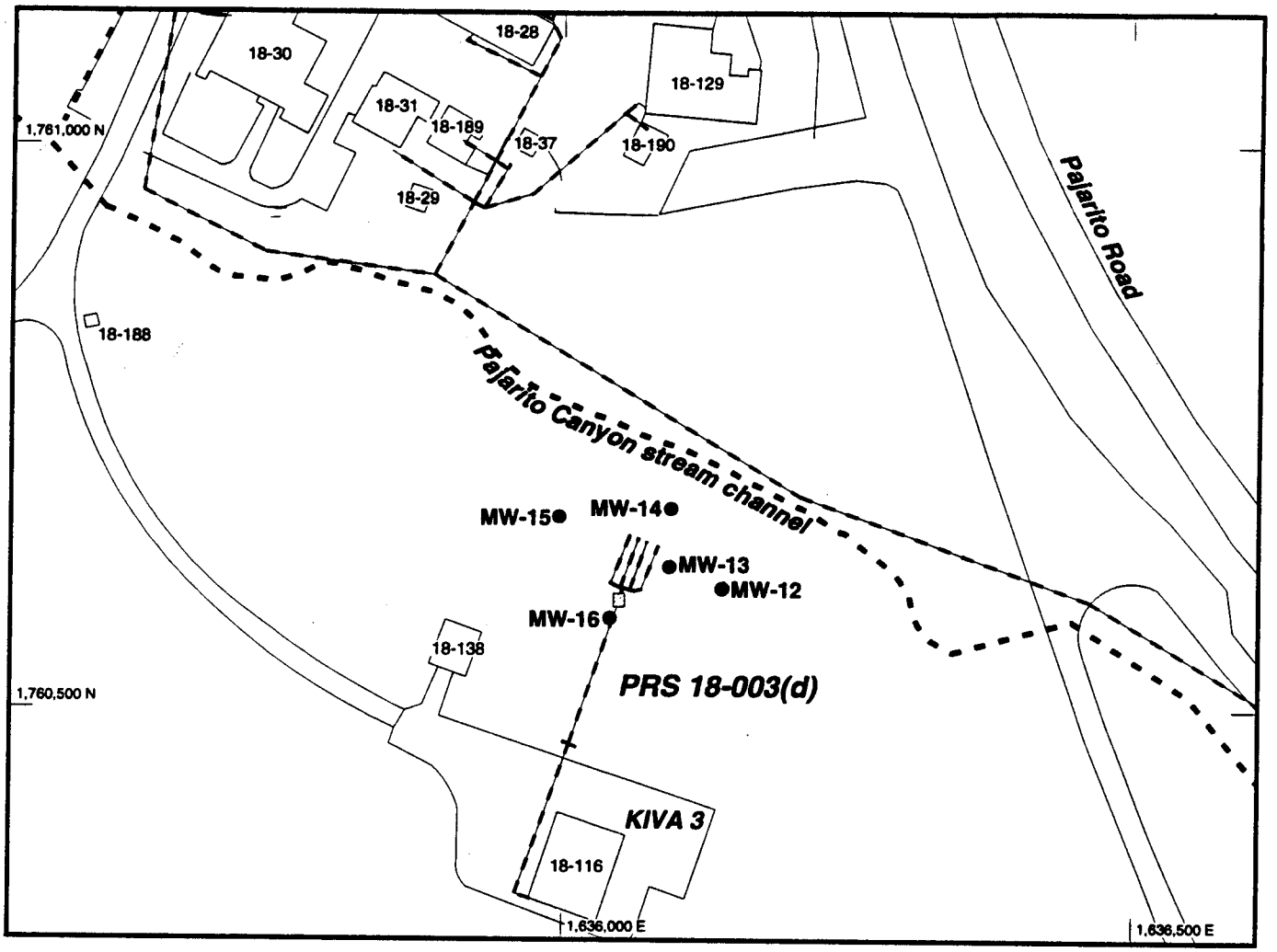
1.0 INTRODUCTION

The purpose of this status report is to present the third and fourth quarter results of groundwater sampling conducted at PRS 18-003(d), an abandoned septic system (Figure 1-1). The quarterly monitoring is conducted in accordance with the Corrective Action Report submitted to the New Mexico Environmental Department (NMED) Ground Water Quality Bureau (GWQB) in January 1997 (LANL 1997, ER ID No. 55120). The corrective action is being taken in response to a 1994 Phase I RFI groundwater sample collected from the septic drainfield that detected 1,2-dichloroethane at a concentration greater than the New Mexico Groundwater Quality Control Commission (NMWQCC) standard. The corrective action includes the installation of five monitoring wells (MW-12 through MW-16) at PRS 18-003(d), subsurface soil sampling during the installation of the wells, and eight quarters of groundwater sampling to characterize the nature and extent of the observed contamination. The initial analytical suites were selected based on the results of the Phase I RFI: the elevated level of 1,2-dichloroethane reported in the drainfield groundwater sample; constituents of concern detected in the septic tank material [volatile organic compounds (VOCs), metals, and radionuclides]; and constituents reported from sampling at sites near PRS 18-003(d) [semivolatile organic compounds (SVOCs) and high explosives (HE)]. Water quality parameters were added to the analytical suites to further clarify the impact of the septic system to groundwater. Corrective action sample results to date have reduced the present sample suite to VOCs, SVOCs, and metals (Section 2.3). A final report will be submitted to NMED GWQB summarizing the findings and conclusions of the corrective action effort. The results of soil sampling during well construction and of groundwater sampling during the first two quarters (December 1996 and March 1997) are presented in a previously submitted RFI report (LANL 1997, ER ID No. 57015).

PRS 18-003(d)



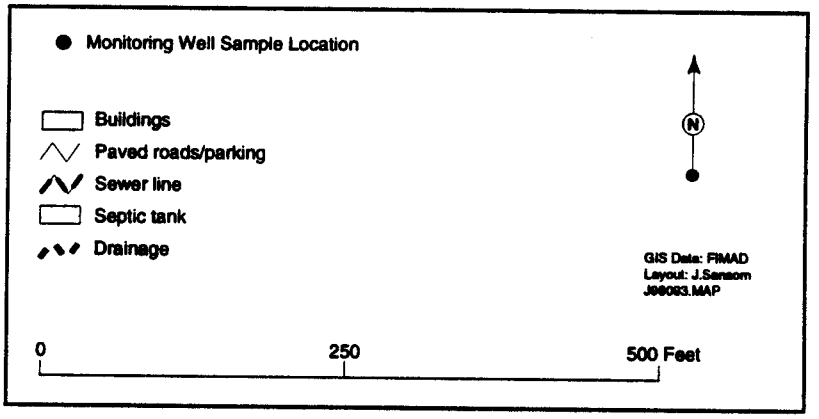


Figure 1-1. Location of PRS 18-003(d).

2.0 SAMPLING ACTIVITIES AND RESULTS

Samples were collected from the five monitoring wells at PRS 18-003(d), according to the quarterly sampling schedule. Samples for the third and fourth quarter samples were obtained on June 10, 1997 and September 29, 1997, respectively. Each well was sampled and analyzed for VOCs, SVOCs, and target analyte list (TAL) metals. Samples for TAL metals were filtered in the field using a 0.45-micron filter as required by New Mexico Water Quality Control Commission Regulations (State of New Mexico 1995, 1318). All other samples were submitted unfiltered (Table 2-1).

TABLE 2-1
SUMMARY OF THIRD AND FOURTH QUARTER GROUNDWATER SAMPLES COLLECTED AND ANALYSES REQUESTED

Third Quarter						
Well No.	Sample ID	Location ID	Collection Date	Analyses		
				Inorganics*	VOCs	SVOCs
MW-12	0218-97-0011	18-10010	6/10/97	3219R[a]		
MW-12	0218-97-0012	18-10010	6/10/97		3218R	3218R
MW-13	0218-97-0013	18-10011	6/10/97	3219R		
MW-13	0218-97-0014	18-10011	6/10/97		3218R	3218R
MW-14	0218-97-0015	18-10012	6/10/97	3219R		
MW-14	0218-97-0016	18-10012	6/10/97		3218R	3218R
MW-15	0218-97-0017	18-10013	6/10/97	3219R		
MW-15	0218-97-0018	18-10013	6/10/97		3218R	not analyzed[b]
MW-16	0218-97-0019	18-10014	6/10/97	3219R		
MW-16	0218-97-0020	18-10014	6/10/97		3218R	3218R

Fourth Quarter						
Well No.	Sample ID	Location ID	Collection Date	Analyses		
				Inorganics*	VOCs	SVOCs
MW-12	0218-97-0021	18-10010	9/29/97	3762R	3761R	3761R
MW-13	0218-97-0022	18-10011	9/29/97	3762R	3761R	3761R
MW-14	0218-97-0023	18-10012	9/29/97	3762R	3761R	3761R
MW-15	0218-97-0024	18-10013	9/29/97	3762R	3761R	3761R
MW-16	0218-97-0025	18-10014	9/29/97	3762R	3761R	3761R

* Filtered
[a] Number indicates analytical request number.
[b] Sample container broken.

Analytical results are included in Appendix A. A summary of the analytical results is presented below.

2.1 Data Evaluation

Ten groundwater samples (five per quarter) were collected from MW-12, MW-13, MW-14, MW-15, and MW-16. Separate sample IDs were assigned to the filtered and unfiltered samples for the third quarter, while the same sample IDs were assigned to the filtered and unfiltered samples in the fourth quarter. The

QA/QC data associated with this investigation indicated that 100% of the data are acceptable and defensible. Approximately 3.3% of the data (10 of 302 results) are qualified, 1.65% as UJ (estimated undetected), and 1.65% as J (estimated). The qualification of the data because of QA/QC issues did not affect the sufficiency of the data for decision-making purposes because the QA/QC issues did not affect the usability of the data. The QA/QC review of the analytical data is summarized below:

- Five samples (sample IDs 0218-97-0021, -0022, -0023, -0024, and -0025) had a QA issue associated with the spike sample that resulted in mercury being qualified as UJ. The spike recovery for mercury was 60%, which was below the established limit of 75%. The mercury recoveries were sufficient to detect the analyte because the recovery was within the range of 30 to 74%, which indicates acceptable but potentially low biased data (EPA 1994, 1206). The potential low bias did not affect the data because the detection limit for mercury (0.2 µg/L) is an order of magnitude below the New Mexico groundwater standard for human health of 2.0 µg/L.

- A laboratory duplicate was not analyzed along with the sample in one batch (sample IDs 0218-97-0021, -0022, -0023, -0024, and -0025) because of an analytical laboratory oversight. The inorganic analytes, except mercury, are qualified with an "A" to denote this situation.

- The SVOC sample bottle for sample number 0218-97-0018 (MW-14 third quarter sample) was broken in transit to the analytical laboratory. As a result, there was insufficient sample for extraction (<1 liter) and no SVOC analysis could be done for this sample.

- Five samples (sample IDs 0218-97-0012, -0014, -0016, -0018, and -0020) submitted for VOC analysis were qualified as PM (professional judgment and manual review of the data are required) because the 7-day holding time was exceeded by three days. All VOC samples were acidified in the field with HCl following collection and stored at 4°C. The analytical laboratory checked the pH and temperature of the samples when received and found them to be less than pH2 and at 4°C, respectively. According to EPA functional guidelines (EPA 1994, 1205), the maximum holding time for acid-preserved and cooled samples is 14 days from sample collection. Therefore, these samples did not exceed the 14-day holding time for properly preserved and stored samples and the data should not be qualified.

- Two samples (sample IDs 0128-97-0012 and -0018) had toluene detected below the estimated quantitation limit (EQL) of 5 µg/L and two other samples had 2-butanone detected below the EQL of 20 µg/L. These data are qualified as J. The results are estimated values because they cannot be accurately distinguished from the instrument "noise" level.

- Acetone, methylene chloride, and a dichlorofluoromethane were detected in the method blank associated with five samples (sample IDs 0218-97-0021, -0022, -0023, -0024, and -0025). The sample values for acetone and methylene chloride (common laboratory contaminants) were less than 10X the blank value and the sample values for dichlorofluoromethane were less than 5X the blank value. These results indicate that the analytes may be present because of laboratory blank contamination. As a result, the data are qualified as U (undetected) (EPA 1994, 1205).

2.2 Sample Results

Tables 2-2 and 2-3 present the reported concentration of all analytes detected in the groundwater samples. A brief discussion of these results, presented according to analyte type and sampling quarter, is presented below.

Inorganics

Third quarter sample results indicated that all inorganics were below the NMWQCC groundwater standards (Table 2-2).

TABLE 2-2
INORGANICS DETECTED IN THE GROUNDWATER AT PRS 18-003(d)
FOR THE THIRD AND FOURTH QUARTER SAMPLING

Well No.	Sample ID	Aluminum (µg/L)	Arsenic (µg/L)	Barium (µg/L)	Calcium (µg/L)	Copper (µg/L)	Iron (µg/L)	Magnesium (µg/L)	Manganese (µg/L)	Potassium (µg/L)	Sodium (µg/L)	Zinc (µg/L)
Third Quarter												
NA[a]	NMWQCC Groundwater Standards	5,000	100	1,000	Not Available	1,000	1,000	Not Available	200	Not Available	Not Available	10,000
BG[b] Well	AAB2450	22,562	4.8	214	16,120	25	15,827	6838	523	8410	15,900	64.3
MW-12	0218-97-0011	78.1(B)[c]	3.5(B)	63.7(B)	14,100	4.4(U)[d]	55.3(B)	3920(B)	2.9(B)	4110(B)	14,800	11.8(B)
MW-13	0218-97-0013	75.6(B)	2.3(B)	71.9(B)	16,400	19.4(B)	51.4(B)	4560(B)	3.8(B)	4020(B)	14,900	23.2
MW-14	0218-97-0015	30.6(B)	2.8(B)	70.7(B)	12,500	9.8(B)	99.8(B)	4320(B)	148	2500(B)	16,500	7.1(B)
MW-15	0218-97-0017	99.2(B)	1.7(U)	64.6(B)	15,000	14.8(B)	68.4(B)	4200(B)	4.9(B)	3540(B)	14,700	9.8(B)
MW-16	0218-97-0019	65.3(B)	1.9(B)	68.5(B)	17,900	4.4(U)	81.8(B)	4710(B)	2.5(B)	5160	14,300	10.2(B)
Fourth Quarter												
NA	NMWQCC Groundwater Standards	5,000	100	1,000	Not Available	1,000	1,000	Not Available	200	Not Available	Not Available	10,000
BG Well	AAB2450	22,562	4.8	214	16,120	25	15,827	6838	523	8410	15,900	64.3
MW-12	0218-97-0021	138(B)	NA	62.7(B)	13,100	5.7(B)	63(B)	3560(B)	2.5(U)	4600(B)	14,500	5.3(B)
MW-13	0218-97-0022	125(B)	NA	66(B)	14,200	5.4(B)	53.8(B)	3850(B)	2.5(U)	4490(B)	14,000	5.8(B)
MW-14	0218-97-0023	50(U)	NA	70.5(B)	12,100	5(U)	371	4110(B)	202	2290(B)	16,100	7.8(B)
MW-15	0218-97-0024	71.2(B)	NA	63.8(B)	13,600	5(U)	35.4(B)	3640(B)	3.2(B)	3690(B)	13,600	5(U)
MW-16	0218-97-0025	77.4(B)	NA	68(B)	16,100	5(U)	40(B)	4100(B)	2.5(U)	4200(B)	14,000	6.2(B)

[a] NA = not applicable
[b] BG = Baseline well sampled in Pajarito Canyon, upgradient of TA-18 for RFI Phase I investigation in 1994.
[c] The "B" qualifier indicates that the reported value is less than the contract required detection limit (CRDL) but greater than the instrument detection limit (IDL).
[d] The "U" qualifier indicates that the analyte was undetected in the sample.
Bold values indicate that the reported value exceeds NMWQCC standards.

TABLE 2-3
ORGANICS DETECTED IN THE GROUNDWATER AT PRS 18-003(d)
FOR THE THIRD AND FOURTH QUARTER SAMPLING

Well No.	Sample ID	Bis(2-ethylhexyl)phthalate (µg/L)	2-Butanone (µg/L)	Toluene (µg/L)
NA[a]	NMWQCC Groundwater Standards	Not Available	Not Available	750
Third Quarter				
BG[b] Well	AAB2450	ND[c]	ND	ND
MW-12	0218-97-0012	10(U)[d]	20(U)	1(J)[e]
MW-13	0218-97-0014	10(U)	20(U)	5(U)
MW-14	0218-97-0016	10(U)	20(U)	5(U)
MW-15	0218-97-0018	Not Analyzed	20(U)	1(J)
MW-16	0218-97-0020	10(U)	20(U)	5(U)
Fourth Quarter				
BG Well	AAB2450	ND	ND	ND
MW-12	0218-97-0021	10(U)	20(U)	5(U)
MW-13	0218-97-0022	10(U)	20(U)	5(U)
MW-14	0218-97-0023	10(U)	1(J)	5(U)
MW-15	0218-97-0024	10(U)	1(J)	5(U)
MW-16	0218-97-0025	23	20(U)	5(U)

[a] NA = Not Applicable
[b] BG = Baseline well sampled in Pajarito Canyon, upgradient of TA-18 for RFI Phase I investigation in1994
[c] ND = Non Detect
[d] The "U" qualifier indicates that the analyte was undetected in the sample
[e] The "J" qualifier indicates that the reported value is estimated

Fourth quarter results reported a single analyte, manganese, above the NMWQCC groundwater standards (Table 2-2). Manganese was detected in one sample from MW-14 (sample number 0218-97-0023) at a concentration of 262 µg/L. The NMWQCC groundwater standard for domestic water supply (the only NMWQCC groundwater standard available) is 200 µg/L. As indicated in the Phase I investigation of TA-18 (Environmental Restoration Project 1995, 1283), the background wells in Pajarito Canyon upgradient from TA-18 had a maximum manganese concentration of 523 µg/L. According to Section 3103 of the NMWQCC groundwater regulations (State of New Mexico 1995, 1318), the standards may be exceeded if existing conditions are greater.

Organics

Third quarter sample results from MW-12 and MW-15 (sample IDs 0218-97-0012 and -0018) reported toluene at concentrations of 1 µg/L (Table 2-3). As previously stated, these results are qualified as J because the reported values are below the EQL of 5 µg/L. The reported concentration is well below the NMWQCC groundwater standard for human health of 750 µg/L. No SVOC compounds were analyzed during the third quarter sampling effort because the sample container was broken during transport to the laboratory.

Fourth quarter sample results reported 2-butanone from samples collected from MW-14 and MW-15 (sample IDs 0218-97-0023 and -0024) at concentrations of 1 µg/L (Table 2-3). These results are qualified as J because the values are below the EQL for 2-butanone of 20 µg/L. A single SVOC compound, bis(2-ethylhexyl)phthalate, was reported in the fourth quarter groundwater sample collected from MW-16 (sample number 0218-97-0025) at a concentration of 23 µg/L. Neither analyte (2-butanone or bis (2-ethylhexyl)phthalate) has a NMWQCC groundwater standard.

2.3 Deviations

As stated in the previously submitted RFI report addressing the first and second quarters of sampling, analytical results from the sampling efforts were reviewed to determine if continued analyses for all previously requested analytes would provide useful information as related to the corrective action. Radionuclides (uranium and plutonium) were discontinued following the second quarter of sampling. Plutonium was not detected in either the first or second quarter of sampling. Following the first quarter of sampling, uranium dropped to 2 to 10 times below the site-specific background of 1.51 µg/L (Environmental Restoration Project 1995, 1283). The first quarter sampling was conducted immediately following well installation and, therefore, it is believed that these initial higher uranium concentrations reported were because of the potentially higher particulate load in the groundwater. It should be noted that the maximum detected concentrations of uranium during the first quarter of sampling was 6.6 µg/L, well below NMWQCC groundwater standard of 5,000 µg/L for uranium as soluble salts (there is no suitable groundwater standard for uranium as a radionuclide). Analyses for nitrates, chlorides, and additional water quality parameters such as pH from the first two quarters of sampling indicate that the septic system was not adversely influencing these parameters. Because the additional sampling would not provide useful information, these analyses were eliminated from future efforts. HE analyses were only performed for a few wells during the second quarter of sampling; there is no evidence that PRS 18-003(d) is a potential source for high explosives. HE analyses were conducted to obtain data on the presence of HE in alluvial groundwater at TA-18. A further area-wide sampling program, that will include HE analyses, is planned for the future.

3.0 GROUNDWATER ELEVATIONS

Groundwater elevations were measured at each well prior to purging and sampling activities (Table 3-1). These elevations were hand-contoured to produce groundwater elevation contours for each quarter (Figures 3-1 and 3-2). The contours for both sampling events indicated a general groundwater flow

direction to the northeast (down Pajarito Canyon and towards the stream channel). The direction of groundwater flow shows that MW-12, MW-13, and MW-14 would detect potential influences from PRS 18-003(d) on groundwater quality. These gradients and groundwater elevations are comparable to those seen during the first and second quarter of sampling once the wells stabilized following their installation.

TABLE 3-1
GROUNDWATER ELEVATIONS

June 10, 1997		
	Water Depth (ft)	
Well No.	Below Ground Surface	Elevation
MW-12	4.17	6718.49
MW-13	5.34	6719.00
MW-14	6.99	6716.34
MW-15	5.51	6719.76
MW-16	4.61	6719.39

September 29, 1997		
	Water Depth (ft)	
Well No.	Below Ground Surface	Elevation
MW-12	4.29	6718.37
MW-13	5.46	6718.88
MW-14	6.80	6716.53
MW-15	5.60	6719.67
MW-16	4.68	6719.32

PRS 18-003(d)
Groundwater Elevations 6/10/97

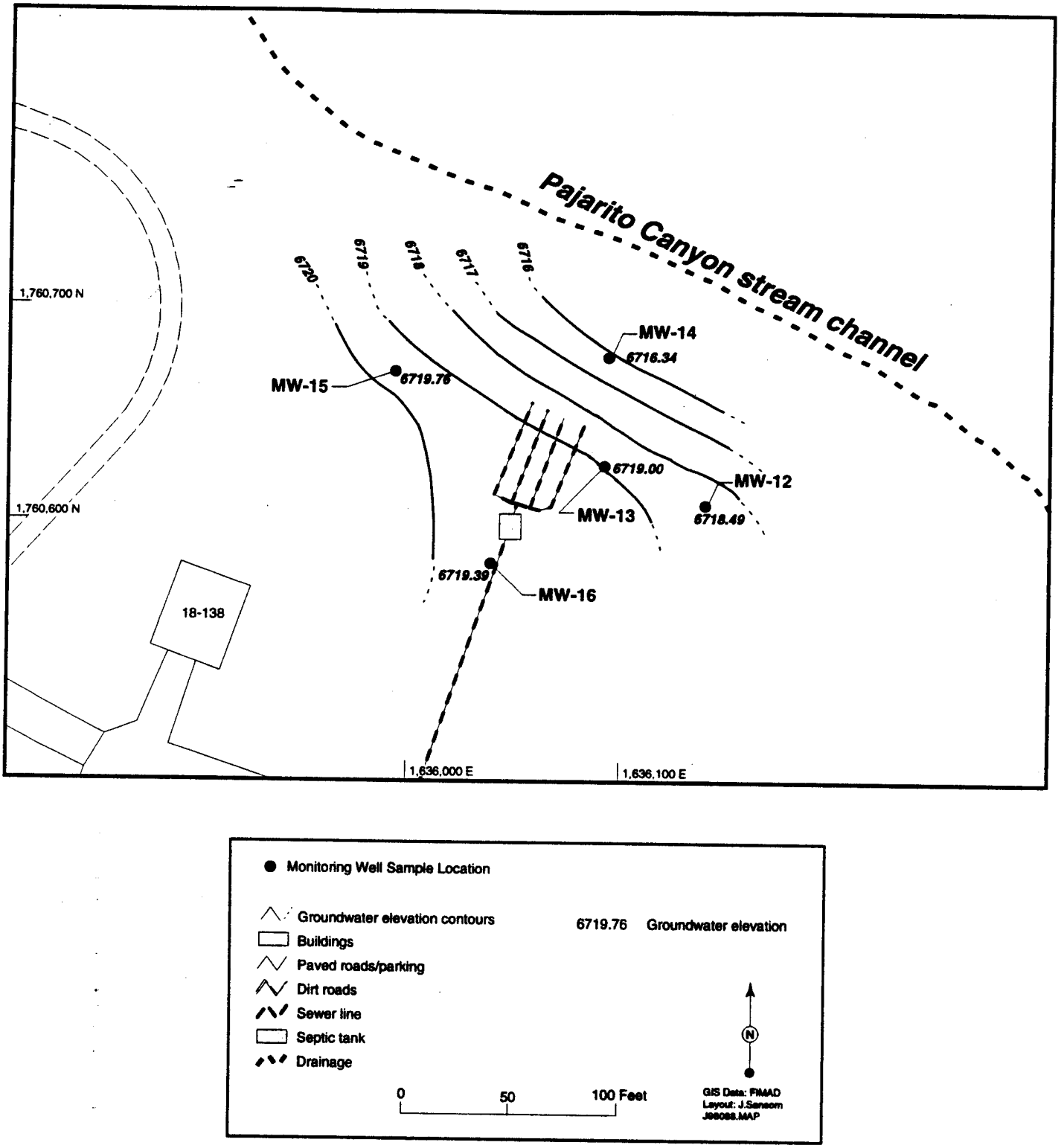


Figure 3-1. June Groundwater Elevations at PRS 18-003(d).

PRS 18-003(d)
Groundwater Elevations 9/29/97

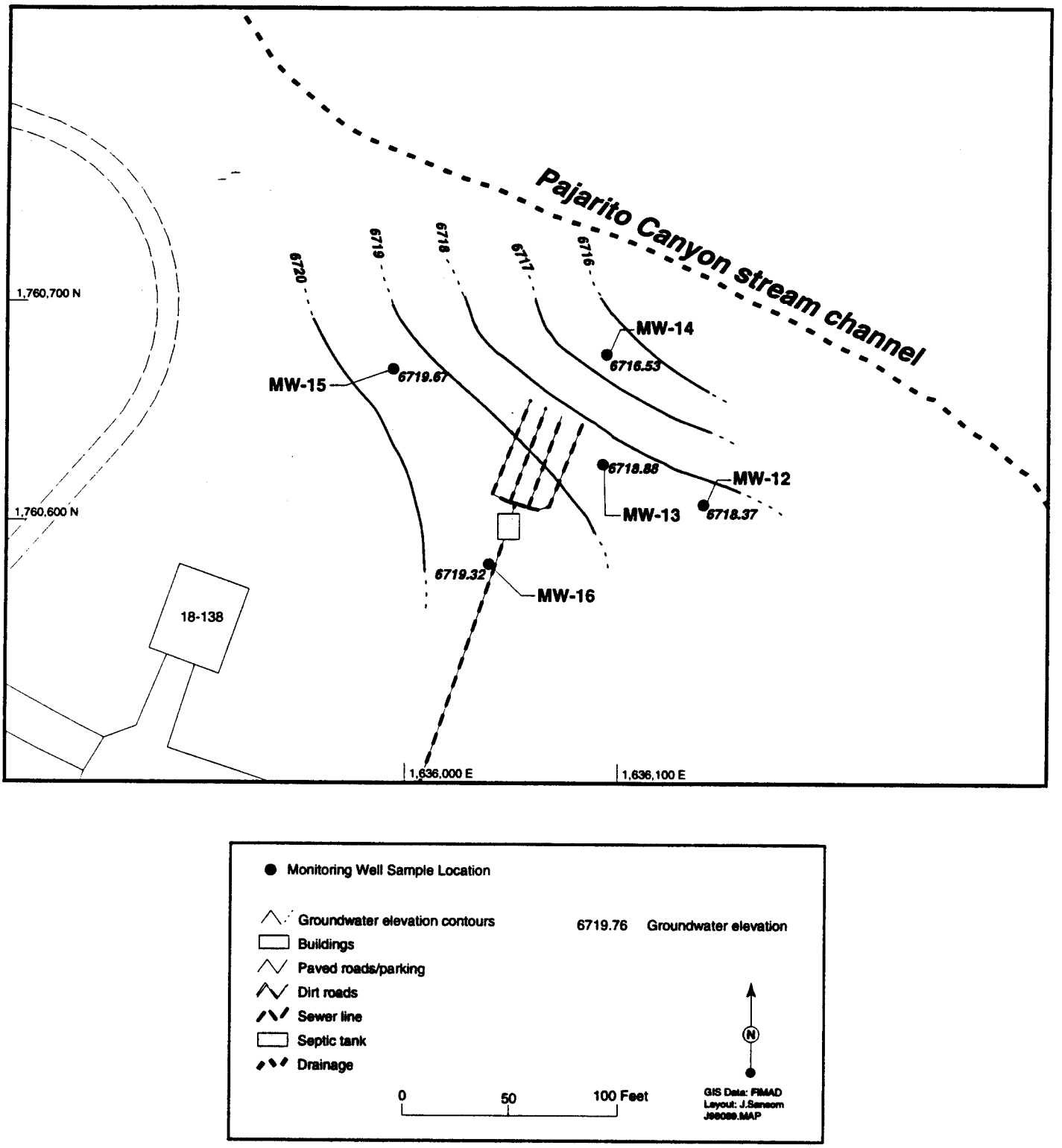


Figure 3-2. September Groundwater Elevations at PRS 18-003(d).

4.0 CONCLUSIONS

The first through fourth quarter sample results did not indicate any effect of PRS 18-003(d) on groundwater quality. The chemical 1,2-dichloroethane, the target of the corrective action, has remained undetected. Organic and inorganic compounds have been below water quality standards with the exceptions of iron (first quarter) and manganese (first, second, and fourth quarters). These inorganic compounds appear to be elevated in Pajarito Canyon based on the data available from the baseline wells (BG-2).

5.0 MODIFICATIONS OF SCHEDULED SAMPLING

The SVOC and TAL-metal analyses from four quarters of sampling have not detected concentrations of these analytes in exceedance of water quality standards with the exception of inorganic constituents iron and manganese as previously noted. It is recommended that these analyses be eliminated from future corrective action sampling and that only VOCs be analyzed.

6.0 REFERENCES

EPA (US Environmental Protection Agency), February 1994. "USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review," EPA 540/R-94/012, Washington, DC. (EPA 1994, 1205)

EPA (US Environmental Protection Agency), February 1994. "USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Data Review," EPA 540/R-94/013, Washington, DC. (EPA 1994, 1206)

Environmental Restoration Project, October 1995. "RFI Report for Potential Release Sites 18-002(a-c), 18-003(a-h), 18-004(a,b), 18-005(a), 18-008, 18-010(b-f), 18-011, 18-012(a-c), 18-013, 27-002 (located in former Operable Unit 1093), Field Unit 2," Los Alamos National Laboratory Report LA-UR-95-3833, ER ID No. 52183, Los Alamos, New Mexico. (Environmental Restoration Project 1995, 1283)

Corrective Action Report for TA-18 (Located in Former Operable Unit 1093) Field Unit 2, Revision 1, January 1997, ER ID No. 55120. (LANL 1997, ER ID No. 55120)

LANL (Los Alamos National Laboratory), June 1997. "RFI Report for Groundwater Sampling, PRS 18-003(d) TA-18," Los Alamos National Laboratory Report LA-UR-97-2856, Los Alamos, New Mexico. (LANL June 1997, ER ID No. 57015)

State of New Mexico, December 1, 1995. "New Mexico Water Quality Control Commission Regulations," Title 20, Chapter 6, Part 2, New Mexico Water Quality Control Commission, Santa Fe, New Mexico. (State of New Mexico 1995, 1318)

APPENDIX A

ANALYTICAL DATA

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0011	18-10010	Aluminum	METTAL	SAMPLE	ANALYTE	78.1	UG/L		B		3219R
0218-97-0011	18-10010	Antimony	METTAL	SAMPLE	ANALYTE	42.5	UG/L		U		3219R
0218-97-0011	18-10010	Arsenic	METTAL	SAMPLE	ANALYTE	3.5	UG/L		B		3219R
0218-97-0011	18-10010	Barium	METTAL	SAMPLE	ANALYTE	63.7	UG/L		B		3219R
0218-97-0011	18-10010	Beryllium	METTAL	SAMPLE	ANALYTE	0.4	UG/L		U		3219R
0218-97-0011	18-10010	Cadmium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0011	18-10010	Calcium	METTAL	SAMPLE	ANALYTE	14100	UG/L				3219R
0218-97-0011	18-10010	Chromium, Total	METTAL	SAMPLE	ANALYTE	2.7	UG/L		U		3219R
0218-97-0011	18-10010	Cobalt	METTAL	SAMPLE	ANALYTE	4	UG/L		U		3219R
0218-97-0011	18-10010	Copper	METTAL	SAMPLE	ANALYTE	4.4	UG/L		U		3219R
0218-97-0011	18-10010	Iron	METTAL	SAMPLE	ANALYTE	55.3	UG/L		B		3219R
0218-97-0011	18-10010	Lead	METTAL	SAMPLE	ANALYTE	1.8	UG/L		U		3219R
0218-97-0011	18-10010	Magnesium	METTAL	SAMPLE	ANALYTE	3920	UG/L		B		3219R
0218-97-0011	18-10010	Manganese	METTAL	SAMPLE	ANALYTE	2.9	UG/L		B		3219R
0218-97-0011	18-10010	Mercury	METTAL	SAMPLE	ANALYTE	0.1	UG/L		U		3219R
0218-97-0011	18-10010	Nickel	METTAL	SAMPLE	ANALYTE	14.8	UG/L		U		3219R
0218-97-0011	18-10010	Potassium	METTAL	SAMPLE	ANALYTE	4110	UG/L		B		3219R
0218-97-0011	18-10010	Selenium	METTAL	SAMPLE	ANALYTE	3.7	UG/L		U		3219R
0218-97-0011	18-10010	Silver	METTAL	SAMPLE	ANALYTE	6.7	UG/L		U		3219R
0218-97-0011	18-10010	Sodium	METTAL	SAMPLE	ANALYTE	14800	UG/L				3219R
0218-97-0011	18-10010	Thallium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0011	18-10010	Vanadium	METTAL	SAMPLE	ANALYTE	4.9	UG/L		U		3219R
0218-97-0011	18-10010	Zinc	METTAL	SAMPLE	ANALYTE	11.8	UG/L		B		3219R
0218-97-0012	18-10010	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Acetone	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	RM	3218R
0218-97-0012	18-10010	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0012	18-10010	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R

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0218-97-0012	18-10010	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0012	18-10010	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	RM	3218R
0218-97-0012	18-10010	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0012	18-10010	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0012	18-10010	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0012	18-10010	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichloroethene[cis/trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R

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0218-97-0012	18-10010	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0012	18-10010	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0012	18-10010	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0012	18-10010	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0012	18-10010	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R

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0218-97-0012	18-10010	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Toluene	VOAGCMSN	SAMPLE	ANALYTE	1	UG/L		J	RM	3218R
0218-97-0012	18-10010	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0012	18-10010	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0012	18-10010	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0012	18-10010	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0012	18-10010	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0013	18-10011	Aluminum	METTAL	SAMPLE	ANALYTE	75.6	UG/L		B		3219R
0218-97-0013	18-10011	Antimony	METTAL	SAMPLE	ANALYTE	42.5	UG/L		U		3219R
0218-97-0013	18-10011	Arsenic	METTAL	SAMPLE	ANALYTE	2.3	UG/L		B		3219R
0218-97-0013	18-10011	Barium	METTAL	SAMPLE	ANALYTE	71.9	UG/L		B		3219R
0218-97-0013	18-10011	Beryllium	METTAL	SAMPLE	ANALYTE	0.4	UG/L		U		3219R
0218-97-0013	18-10011	Cadmium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0013	18-10011	Calcium	METTAL	SAMPLE	ANALYTE	16400	UG/L				3219R
0218-97-0013	18-10011	Chromium, Total	METTAL	SAMPLE	ANALYTE	2.7	UG/L		U		3219R
0218-97-0013	18-10011	Cobalt	METTAL	SAMPLE	ANALYTE	4	UG/L		U		3219R
0218-97-0013	18-10011	Copper	METTAL	SAMPLE	ANALYTE	19.4	UG/L		B		3219R
0218-97-0013	18-10011	Iron	METTAL	SAMPLE	ANALYTE	51.4	UG/L		B		3219R
0218-97-0013	18-10011	Lead	METTAL	SAMPLE	ANALYTE	1.8	UG/L		U		3219R
0218-97-0013	18-10011	Magnesium	METTAL	SAMPLE	ANALYTE	4560	UG/L		B		3219R
0218-97-0013	18-10011	Manganese	METTAL	SAMPLE	ANALYTE	3.8	UG/L		B		3219R
0218-97-0013	18-10011	Mercury	METTAL	SAMPLE	ANALYTE	0.1	UG/L		U		3219R
0218-97-0013	18-10011	Nickel	METTAL	SAMPLE	ANALYTE	14.8	UG/L		U		3219R
0218-97-0013	18-10011	Potassium	METTAL	SAMPLE	ANALYTE	4020	UG/L		B		3219R
0218-97-0013	18-10011	Selenium	METTAL	SAMPLE	ANALYTE	3.7	UG/L		U		3219R
0218-97-0013	18-10011	Silver	METTAL	SAMPLE	ANALYTE	6.7	UG/L		U		3219R
0218-97-0013	18-10011	Sodium	METTAL	SAMPLE	ANALYTE	14900	UG/L				3219R
0218-97-0013	18-10011	Thallium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0013	18-10011	Vanadium	METTAL	SAMPLE	ANALYTE	4.9	UG/L		U		3219R
0218-97-0013	18-10011	Zinc	METTAL	SAMPLE	ANALYTE	23.2	UG/L				3219R
0218-97-0014	18-10011	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R

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0218-97-0014	18-10011	Acetone	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0014	18-10011	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0014	18-10011	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0014	18-10011	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0014	18-10011	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0014	18-10011	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0014	18-10011	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0014	18-10011	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0014	18-10011	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloroethene[cis/trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0014	18-10011	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0014	18-10011	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0014	18-10011	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0014	18-10011	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0014	18-10011	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0014	18-10011	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0014	18-10011	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0014	18-10011	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0015	18-10012	Aluminum	METTAL	SAMPLE	ANALYTE	30.6	UG/L		B		3219R
0218-97-0015	18-10012	Antimony	METTAL	SAMPLE	ANALYTE	42.5	UG/L		U		3219R
0218-97-0015	18-10012	Arsenic	METTAL	SAMPLE	ANALYTE	2.8	UG/L		B		3219R
0218-97-0015	18-10012	Barium	METTAL	SAMPLE	ANALYTE	70.7	UG/L		B		3219R
0218-97-0015	18-10012	Beryllium	METTAL	SAMPLE	ANALYTE	0.4	UG/L		U		3219R
0218-97-0015	18-10012	Cadmium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R

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0218-97-0015	18-10012	Calcium	METTAL	SAMPLE	ANALYTE	12500	UG/L				3219R
0218-97-0015	18-10012	Chromium, Total	METTAL	SAMPLE	ANALYTE	2.7	UG/L		U		3219R
0218-97-0015	18-10012	Cobalt	METTAL	SAMPLE	ANALYTE	4	UG/L		U		3219R
0218-97-0015	18-10012	Copper	METTAL	SAMPLE	ANALYTE	9.8	UG/L		B		3219R
0218-97-0015	18-10012	Iron	METTAL	SAMPLE	ANALYTE	99.8	UG/L		B		3219R
0218-97-0015	18-10012	Lead	METTAL	SAMPLE	ANALYTE	1.8	UG/L		U		3219R
0218-97-0015	18-10012	Magnesium	METTAL	SAMPLE	ANALYTE	4320	UG/L		B		3219R
0218-97-0015	18-10012	Manganese	METTAL	SAMPLE	ANALYTE	148	UG/L				3219R
0218-97-0015	18-10012	Mercury	METTAL	SAMPLE	ANALYTE	0.1	UG/L		U		3219R
0218-97-0015	18-10012	Nickel	METTAL	SAMPLE	ANALYTE	14.8	UG/L		U		3219R
0218-97-0015	18-10012	Potassium	METTAL	SAMPLE	ANALYTE	2500	UG/L		B		3219R
0218-97-0015	18-10012	Selenium	METTAL	SAMPLE	ANALYTE	3.7	UG/L		U		3219R
0218-97-0015	18-10012	Silver	METTAL	SAMPLE	ANALYTE	6.7	UG/L		U		3219R
0218-97-0015	18-10012	Sodium	METTAL	SAMPLE	ANALYTE	16500	UG/L				3219R
0218-97-0015	18-10012	Thallium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0015	18-10012	Vanadium	METTAL	SAMPLE	ANALYTE	4.9	UG/L		U		3219R
0218-97-0015	18-10012	Zinc	METTAL	SAMPLE	ANALYTE	7.1	UG/L		B		3219R
0218-97-0016	18-10012	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Acetone	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0016	18-10012	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0016	18-10012	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0016	18-10012	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0016	18-10012	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0016	18-10012	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0016	18-10012	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0016	18-10012	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0016	18-10012	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloroethene[cis/trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0016	18-10012	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R

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0218-97-0016	18-10012	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0016	18-10012	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0016	18-10012	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0016	18-10012	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R

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SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0016	18-10012	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0016	18-10012	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0016	18-10012	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0016	18-10012	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0016	18-10012	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0017	18-10013	Aluminum	METTAL	SAMPLE	ANALYTE	99.2	UG/L		B		3219R
0218-97-0017	18-10013	Antimony	METTAL	SAMPLE	ANALYTE	42.5	UG/L		U		3219R
0218-97-0017	18-10013	Arsenic	METTAL	SAMPLE	ANALYTE	1.7	UG/L		U		3219R
0218-97-0017	18-10013	Barium	METTAL	SAMPLE	ANALYTE	64.6	UG/L		B		3219R
0218-97-0017	18-10013	Beryllium	METTAL	SAMPLE	ANALYTE	0.4	UG/L		U		3219R
0218-97-0017	18-10013	Cadmium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0017	18-10013	Calcium	METTAL	SAMPLE	ANALYTE	15000	UG/L				3219R
0218-97-0017	18-10013	Chromium, Total	METTAL	SAMPLE	ANALYTE	2.7	UG/L		U		3219R
0218-97-0017	18-10013	Cobalt	METTAL	SAMPLE	ANALYTE	4	UG/L		U		3219R
0218-97-0017	18-10013	Copper	METTAL	SAMPLE	ANALYTE	14.8	UG/L		B		3219R
0218-97-0017	18-10013	Iron	METTAL	SAMPLE	ANALYTE	68.4	UG/L		B		3219R
0218-97-0017	18-10013	Lead	METTAL	SAMPLE	ANALYTE	1.8	UG/L		U		3219R
0218-97-0017	18-10013	Magnesium	METTAL	SAMPLE	ANALYTE	4200	UG/L		B		3219R
0218-97-0017	18-10013	Manganese	METTAL	SAMPLE	ANALYTE	4.9	UG/L		B		3219R
0218-97-0017	18-10013	Mercury	METTAL	SAMPLE	ANALYTE	0.1	UG/L		U		3219R
0218-97-0017	18-10013	Nickel	METTAL	SAMPLE	ANALYTE	14.8	UG/L		U		3219R
0218-97-0017	18-10013	Potassium	METTAL	SAMPLE	ANALYTE	3540	UG/L		B		3219R
0218-97-0017	18-10013	Selenium	METTAL	SAMPLE	ANALYTE	3.7	UG/L		U		3219R
0218-97-0017	18-10013	Silver	METTAL	SAMPLE	ANALYTE	6.7	UG/L		U		3219R
0218-97-0017	18-10013	Sodium	METTAL	SAMPLE	ANALYTE	14700	UG/L				3219R
0218-97-0017	18-10013	Thallium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0017	18-10013	Vanadium	METTAL	SAMPLE	ANALYTE	4.9	UG/L		U		3219R
0218-97-0017	18-10013	Zinc	METTAL	SAMPLE	ANALYTE	9.8	UG/L		B		3219R
0218-97-0018	18-10013	Acetone	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0018	18-10013	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0018	18-10013	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R

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0218-97-0018	18-10013	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloroethene[cis/trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0018	18-10013	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0018	18-10013	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Toluene	VOAGCMSN	SAMPLE	ANALYTE	1	UG/L		J	PM	3218R
0218-97-0018	18-10013	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0018	18-10013	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0018	18-10013	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0018	18-10013	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0018	18-10013	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0018	18-10013	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0018	18-10013	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0018	18-10013	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0018	18-10013	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0018	18-10013	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0019	18-10014	Aluminum	METTAL	SAMPLE	ANALYTE	65.3	UG/L		B		3219R
0218-97-0019	18-10014	Antimony	METTAL	SAMPLE	ANALYTE	42.5	UG/L		U		3219R
0218-97-0019	18-10014	Arsenic	METTAL	SAMPLE	ANALYTE	1.9	UG/L		B		3219R
0218-97-0019	18-10014	Barium	METTAL	SAMPLE	ANALYTE	68.5	UG/L		B		3219R
0218-97-0019	18-10014	Beryllium	METTAL	SAMPLE	ANALYTE	0.4	UG/L		U		3219R
0218-97-0019	18-10014	Cadmium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0019	18-10014	Calcium	METTAL	SAMPLE	ANALYTE	17900	UG/L				3219R
0218-97-0019	18-10014	Chromium, Total	METTAL	SAMPLE	ANALYTE	2.7	UG/L		U		3219R
0218-97-0019	18-10014	Cobalt	METTAL	SAMPLE	ANALYTE	4	UG/L		U		3219R
0218-97-0019	18-10014	Copper	METTAL	SAMPLE	ANALYTE	4.4	UG/L		U		3219R
0218-97-0019	18-10014	Iron	METTAL	SAMPLE	ANALYTE	81.8	UG/L		B		3219R
0218-97-0019	18-10014	Lead	METTAL	SAMPLE	ANALYTE	1.8	UG/L		U		3219R
0218-97-0019	18-10014	Magnesium	METTAL	SAMPLE	ANALYTE	4710	UG/L		B		3219R
0218-97-0019	18-10014	Manganese	METTAL	SAMPLE	ANALYTE	2.5	UG/L		B		3219R
0218-97-0019	18-10014	Mercury	METTAL	SAMPLE	ANALYTE	0.1	UG/L		U		3219R
0218-97-0019	18-10014	Nickel	METTAL	SAMPLE	ANALYTE	14.8	UG/L		U		3219R
0218-97-0019	18-10014	Potassium	METTAL	SAMPLE	ANALYTE	5160	UG/L				3219R
0218-97-0019	18-10014	Selenium	METTAL	SAMPLE	ANALYTE	3.7	UG/L		U		3219R
0218-97-0019	18-10014	Silver	METTAL	SAMPLE	ANALYTE	6.7	UG/L		U		3219R
0218-97-0019	18-10014	Sodium	METTAL	SAMPLE	ANALYTE	14300	UG/L				3219R
0218-97-0019	18-10014	Thallium	METTAL	SAMPLE	ANALYTE	2.9	UG/L		U		3219R
0218-97-0019	18-10014	Vanadium	METTAL	SAMPLE	ANALYTE	4.9	UG/L		U		3219R
0218-97-0019	18-10014	Zinc	METTAL	SAMPLE	ANALYTE	10.2	UG/L		B		3219R
0218-97-0020	18-10014	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Acetone	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	RM	3218R
0218-97-0020	18-10014	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0020	18-10014	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0020	18-10014	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0020	18-10014	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	PM	3218R
0218-97-0020	18-10014	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0020	18-10014	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0020	18-10014	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	PM	3218R
0218-97-0020	18-10014	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	PM	3218R
0218-97-0020	18-10014	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0020	18-10014	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloroethene[cis/trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0020	18-10014	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0020	18-10014	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	RM	3218R
0218-97-0020	18-10014	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U	RM	3218R
0218-97-0020	18-10014	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	RM	3218R
0218-97-0020	18-10014	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0020	18-10014	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0020	18-10014	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3218R
0218-97-0020	18-10014	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0020	18-10014	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0020	18-10014	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3218R
0218-97-0020	18-10014	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3218R
0218-97-0020	18-10014	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0020	18-10014	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U	FM	3218R
0218-97-0020	18-10014	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U	FM	3218R
0218-97-0021	18-10010	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Acetone	VOAGCMSN	SAMPLE	ANALYTE	3	UG/L		JB	U	3761R
0218-97-0021	18-10010	Aluminum	METTAL	SAMPLE	ANALYTE	138	UG/L		B	A	3762R
0218-97-0021	18-10010	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Antimony	METTAL	SAMPLE	ANALYTE	50	UG/L		U	A	3762R
0218-97-0021	18-10010	Arsenic	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U		3762R
0218-97-0021	18-10010	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Barium	METTAL	SAMPLE	ANALYTE	62.7	UG/L		B	A	3762R
0218-97-0021	18-10010	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Benzidine	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

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0218-97-0021	18-10010	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Beryllium	METTAL	SAMPLE	ANALYTE	4	UG/L		U	A	3762R
0218-97-0021	18-10010	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Cadmium	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0021	18-10010	Calcium	METTAL	SAMPLE	ANALYTE	13100	UG/L			A	3762R
0218-97-0021	18-10010	Carbazole	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Chromium, Total	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0021	18-10010	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Cobalt	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0021	18-10010	Copper	METTAL	SAMPLE	ANALYTE	5.7	UG/L		B	A	3762R
0218-97-0021	18-10010	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

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0218-97-0021	18-10010	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	0.8	UG/L		JB	U	3761R
0218-97-0021	18-10010	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloroethene[cis-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloroethene[trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Iron	METTAL	SAMPLE	ANALYTE	63	UG/L		B	A	3762R
0218-97-0021	18-10010	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Lead	METTAL	SAMPLE	ANALYTE	2	UG/L		UN		3762R
0218-97-0021	18-10010	Magnesium	METTAL	SAMPLE	ANALYTE	3580	UG/L		B	A	3762R

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0218-97-0021	18-10010	Manganese	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0021	18-10010	Mercury	METTAL	SAMPLE	ANALYTE	0.2	UG/L		UN	UJ	3762R
0218-97-0021	18-10010	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	2	UG/L		JB	U	3761R
0218-97-0021	18-10010	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Nickel	METTAL	SAMPLE	ANALYTE	15	UG/L		U	A	3762R
0218-97-0021	18-10010	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0021	18-10010	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Potassium	METTAL	SAMPLE	ANALYTE	4600	UG/L		B	A	3762R
0218-97-0021	18-10010	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Selenium	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0021	18-10010	Silver	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0021	18-10010	Sodium	METTAL	SAMPLE	ANALYTE	14500	UG/L			A	3762R
0218-97-0021	18-10010	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Thallium	METTAL	SAMPLE	ANALYTE	2	UG/L		U		3762R
0218-97-0021	18-10010	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0021	18-10010	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

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0218-97-0021	18-10010	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Vanadium	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0021	18-10010	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0021	18-10010	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0021	18-10010	Zinc	METTAL	SAMPLE	ANALYTE	5.3	UG/L		B	A	3762R
0218-97-0022	18-10011	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Acetone	VOAGCMSN	SAMPLE	ANALYTE	4	UG/L		JB	U	3761R
0218-97-0022	18-10011	Aluminum	METTAL	SAMPLE	ANALYTE	125	UG/L		B	A	3762R
0218-97-0022	18-10011	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Antimony	METTAL	SAMPLE	ANALYTE	50	UG/L		U	A	3762R
0218-97-0022	18-10011	Arsenic	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U		3762R
0218-97-0022	18-10011	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Barium	METTAL	SAMPLE	ANALYTE	66	UG/L		B	A	3762R
0218-97-0022	18-10011	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Benzidine	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Beryllium	METTAL	SAMPLE	ANALYTE	4	UG/L		U	A	3762R
0218-97-0022	18-10011	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Cadmium	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0022	18-10011	Calcium	METTAL	SAMPLE	ANALYTE	14200	UG/L			A	3762R
0218-97-0022	18-10011	Carbazole	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0022	18-10011	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Chromium, Total	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0022	18-10011	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Cobalt	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0022	18-10011	Copper	METTAL	SAMPLE	ANALYTE	5.4	UG/L		B	A	3762R
0218-97-0022	18-10011	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	0.9	UG/L		JB	U	3761R
0218-97-0022	18-10011	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloroethene[cis-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloroethene[trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

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0218-97-0022	18-10011	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Iron	METTAL	SAMPLE	ANALYTE	53.8	UG/L		B	A	3762R
0218-97-0022	18-10011	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Lead	METTAL	SAMPLE	ANALYTE	2	UG/L		UN		3762R
0218-97-0022	18-10011	Magnesium	METTAL	SAMPLE	ANALYTE	3850	UG/L		B	A	3762R
0218-97-0022	18-10011	Manganese	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0022	18-10011	Mercury	METTAL	SAMPLE	ANALYTE	0.2	UG/L		UN	UJ	3762R
0218-97-0022	18-10011	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	2	UG/L		JB	U	3761R
0218-97-0022	18-10011	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Nickel	METTAL	SAMPLE	ANALYTE	15	UG/L		U	A	3762R
0218-97-0022	18-10011	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0022	18-10011	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0022	18-10011	Potassium	METTAL	SAMPLE	ANALYTE	4490	UG/L		B	A	3762R
0218-97-0022	18-10011	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Selenium	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0022	18-10011	Silver	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0022	18-10011	Sodium	METTAL	SAMPLE	ANALYTE	14000	UG/L			A	3762R
0218-97-0022	18-10011	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Thallium	METTAL	SAMPLE	ANALYTE	2	UG/L		U		3762R
0218-97-0022	18-10011	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0022	18-10011	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Vanadium	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0022	18-10011	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0022	18-10011	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0022	18-10011	Zinc	METTAL	SAMPLE	ANALYTE	5.8	UG/L		B	A	3762R
0218-97-0023	18-10012	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Acetone	VOAGCMSN	SAMPLE	ANALYTE	4	UG/L		JB	U	3761R
0218-97-0023	18-10012	Aluminum	METTAL	SAMPLE	ANALYTE	50	UG/L		U	A	3762R
0218-97-0023	18-10012	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Antimony	METTAL	SAMPLE	ANALYTE	50	UG/L		U	A	3762R
0218-97-0023	18-10012	Arsenic	METTAL	SAMPLE	ANALYTE	2.5	UG/L		UW		3762R
0218-97-0023	18-10012	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Barium	METTAL	SAMPLE	ANALYTE	70.5	UG/L		B	A	3762R
0218-97-0023	18-10012	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Benzidine	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0023	18-10012	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Beryllium	METTAL	SAMPLE	ANALYTE	4	UG/L		U	A	3762R
0218-97-0023	18-10012	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	1	UG/L		J		3761R
0218-97-0023	18-10012	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Cadmium	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0023	18-10012	Calcium	METTAL	SAMPLE	ANALYTE	12100	UG/L			A	3762R
0218-97-0023	18-10012	Carbazole	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Chromium, Total	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0023	18-10012	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Cobalt	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0023	18-10012	Copper	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0023	18-10012	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0023	18-10012	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	0.8	UG/L		JB	U	3761R
0218-97-0023	18-10012	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloroethene[cis-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloroethene[trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Iron	METTAL	SAMPLE	ANALYTE	371	UG/L			A	3762R
0218-97-0023	18-10012	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Lead	METTAL	SAMPLE	ANALYTE	2	UG/L		UN		3762R
0218-97-0023	18-10012	Magnesium	METTAL	SAMPLE	ANALYTE	4110	UG/L		B	A	3762R

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0218-97-0023	18-10012	Manganese	METTAL	SAMPLE	ANALYTE	262	UG/L			A	3762R
0218-97-0023	18-10012	Mercury	METTAL	SAMPLE	ANALYTE	0.2	UG/L		UN	UJ	3762R
0218-97-0023	18-10012	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	2	UG/L		JB	U	3761R
0218-97-0023	18-10012	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Nickel	METTAL	SAMPLE	ANALYTE	15	UG/L		U	A	3762R
0218-97-0023	18-10012	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0023	18-10012	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Potassium	METTAL	SAMPLE	ANALYTE	2290	UG/L		B	A	3762R
0218-97-0023	18-10012	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Selenium	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0023	18-10012	Silver	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0023	18-10012	Sodium	METTAL	SAMPLE	ANALYTE	16100	UG/L			A	3762R
0218-97-0023	18-10012	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Thallium	METTAL	SAMPLE	ANALYTE	2	UG/L		U		3762R
0218-97-0023	18-10012	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0023	18-10012	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

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0218-97-0023	18-10012	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Vanadium	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0023	18-10012	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0023	18-10012	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0023	18-10012	Zinc	METTAL	SAMPLE	ANALYTE	7.8	UG/L		B	A	3762R
0218-97-0024	18-10013	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Acetone	VOAGCMSN	SAMPLE	ANALYTE	4	UG/L		JB	U	3761R
0218-97-0024	18-10013	Aluminum	METTAL	SAMPLE	ANALYTE	71.2	UG/L		B	A	3762R
0218-97-0024	18-10013	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Antimony	METTAL	SAMPLE	ANALYTE	50	UG/L		U	A	3762R
0218-97-0024	18-10013	Arsenic	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U		3762R
0218-97-0024	18-10013	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Barium	METTAL	SAMPLE	ANALYTE	63.8	UG/L		B	A	3762R
0218-97-0024	18-10013	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Benzidine	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Beryllium	METTAL	SAMPLE	ANALYTE	4	UG/L		U	A	3762R
0218-97-0024	18-10013	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	1	UG/L		J		3761R
0218-97-0024	18-10013	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Cadmium	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0024	18-10013	Calcium	METTAL	SAMPLE	ANALYTE	13600	UG/L			A	3762R
0218-97-0024	18-10013	Carbazole	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

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0218-97-0024	18-10013	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Chromium, Total	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0024	18-10013	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Cobalt	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0024	18-10013	Copper	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0024	18-10013	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	0.9	UG/L		JB	U	3761R
0218-97-0024	18-10013	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloroethene[cis-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloroethene[trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

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0218-97-0024	18-10013	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Iron	METTAL	SAMPLE	ANALYTE	35.4	UG/L		B	A	3762R
0218-97-0024	18-10013	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Lead	METTAL	SAMPLE	ANALYTE	2	UG/L		UN		3762R
0218-97-0024	18-10013	Magnesium	METTAL	SAMPLE	ANALYTE	3640	UG/L		B	A	3762R
0218-97-0024	18-10013	Manganese	METTAL	SAMPLE	ANALYTE	3.2	UG/L		B	A	3762R
0218-97-0024	18-10013	Mercury	METTAL	SAMPLE	ANALYTE	0.2	UG/L		UN	UJ	3762R
0218-97-0024	18-10013	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	2	UG/L		JB	U	3761R
0218-97-0024	18-10013	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Nickel	METTAL	SAMPLE	ANALYTE	15	UG/L		U	A	3762R
0218-97-0024	18-10013	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0024	18-10013	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

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0218-97-0024	18-10013	Potassium	METTAL	SAMPLE	ANALYTE	3690	UG/L		B	A	3762R
0218-97-0024	18-10013	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Selenium	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0024	18-10013	Silver	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0024	18-10013	Sodium	METTAL	SAMPLE	ANALYTE	13600	UG/L			A	3762R
0218-97-0024	18-10013	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Thallium	METTAL	SAMPLE	ANALYTE	2	UG/L		U		3762R
0218-97-0024	18-10013	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0024	18-10013	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Vanadium	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0024	18-10013	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0024	18-10013	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0024	18-10013	Zinc	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0025	18-10014	Acenaphthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Acenaphthylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Acetone	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		JB	U	3761R
0218-97-0025	18-10014	Aluminum	METTAL	SAMPLE	ANALYTE	77.4	UG/L		B	A	3762R
0218-97-0025	18-10014	Aniline	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Antimony	METTAL	SAMPLE	ANALYTE	50	UG/L		U	A	3762R
0218-97-0025	18-10014	Arsenic	METTAL	SAMPLE	ANALYTE	2.5	UG/L		UW		3762R
0218-97-0025	18-10014	Azobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Barium	METTAL	SAMPLE	ANALYTE	68	UG/L		B	A	3762R
0218-97-0025	18-10014	Benzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Benzidine	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Benzo(a)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Benzo(a)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Benzo(b)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Benzo(g,h,i)perylene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Benzo(k)fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R

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0218-97-0025	18-10014	Benzoic Acid	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Benzyl Alcohol	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Beryllium	METTAL	SAMPLE	ANALYTE	4	UG/L		U	A	3762R
0218-97-0025	18-10014	Bis(2-chloroethoxy)methane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Bis(2-chloroethyl)ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Bis(2-ethylhexyl)phthalate	SEMIN	SAMPLE	ANALYTE	23	UG/L				3761R
0218-97-0025	18-10014	Bromobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Bromochloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Bromodichloromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Bromoform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Bromomethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Bromophenyl-phenylether[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Butanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Butylbenzene[n-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Butylbenzene[sec-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Butylbenzene[tert-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Butylbenzylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Cadmium	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0025	18-10014	Calcium	METTAL	SAMPLE	ANALYTE	16100	UG/L			A	3762R
0218-97-0025	18-10014	Carbazole	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Carbon Disulfide	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Carbon Tetrachloride	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Chloro-3-methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Chloroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Chlorobenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Chlorodibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Chloroethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Chloroform	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Chloromethane	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Chloronaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Chlorophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Chlorophenyl-phenyl[4-] Ether	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Chlorotoluene[2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Chlorotoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Chromium, Total	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0025	18-10014	Chrysene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Cobalt	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0025	18-10014	Copper	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0025	18-10014	Di-n-butylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Di-n-octylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dibenz(a,h)anthracene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dibenzofuran	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dibromo-3-chloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dibromoethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0025	18-10014	Dibromomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzene[1,2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzene[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzene[1,3-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzene[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzene[1,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzene[1,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorobenzidine[3,3'-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorodifluoromethane	VOAGCMSN	SAMPLE	ANALYTE	0.8	UG/L		JB	U	3761R
0218-97-0025	18-10014	Dichloroethane[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloroethane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloroethene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloroethene[cis-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloroethene[trans-1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichlorophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dichloropropane[1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloropropane[1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloropropane[2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloropropene[1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloropropene[cis-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Dichloropropene[trans-1,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Diethylphthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dimethyl Phthalate	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dimethylphenol[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dinitro-2-methylphenol[4,6-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Dinitrophenol[2,4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Dinitrotoluene[2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Dinitrotoluene[2,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Ethylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Fluoranthene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Fluorene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Hexachlorobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Hexachlorobutadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Hexachlorocyclopentadiene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Hexachloroethane	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Hexanone[2-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Indeno(1,2,3-cd)pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Iodomethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Iron	METTAL	SAMPLE	ANALYTE	40	UG/L		B	A	3762R
0218-97-0025	18-10014	Isophorone	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Isopropylbenzene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Isopropyltoluene[4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Lead	METTAL	SAMPLE	ANALYTE	2	UG/L		UN		3762R
0218-97-0025	18-10014	Magnesium	METTAL	SAMPLE	ANALYTE	4100	UG/L		B	A	3762R

PRS 18-003(d) Well Data for Third and Fourth Quarter Sampling

SAMPLE ID	LOCATION ID	ANALYTE CODE DESC	ANALYTICAL METHOD CODE	SAMPLE TYPE CODE	ANALYTE TYPE	SAMPLE VALUE	REPORTING UNITS	UNCERTAINTY	LAB QUALIFIER	LANL QUALIFIER	REQUEST NUM
0218-97-0025	18-10014	Manganese	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0025	18-10014	Mercury	METTAL	SAMPLE	ANALYTE	0.2	UG/L		UN	UJ	3762R
0218-97-0025	18-10014	Methyl-2-pentanone[4-]	VOAGCMSN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Methylene Chloride	VOAGCMSN	SAMPLE	ANALYTE	2	UG/L		JB	U	3761R
0218-97-0025	18-10014	Methylnaphthalene[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Methylphenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Methylphenol[4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Naphthalene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Nickel	METTAL	SAMPLE	ANALYTE	15	UG/L		U	A	3762R
0218-97-0025	18-10014	Nitroaniline[2-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Nitroaniline[3-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Nitroaniline[4-]	SEMIN	SAMPLE	ANALYTE	20	UG/L		U		3761R
0218-97-0025	18-10014	Nitrobenzene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Nitrophenol[2-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Nitrophenol[4-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Nitroso-di-n-propylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Nitrosodimethylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Nitrosodiphenylamine[N-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Oxybis(1-chloropropane)[2,2'-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Pentachlorophenol	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Phenanthrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Phenol	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Potassium	METTAL	SAMPLE	ANALYTE	4200	UG/L		B	A	3762R
0218-97-0025	18-10014	Propylbenzene[1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Pyrene	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Selenium	METTAL	SAMPLE	ANALYTE	2.5	UG/L		U	A	3762R
0218-97-0025	18-10014	Silver	METTAL	SAMPLE	ANALYTE	5	UG/L		U	A	3762R
0218-97-0025	18-10014	Sodium	METTAL	SAMPLE	ANALYTE	14000	UG/L			A	3762R
0218-97-0025	18-10014	Styrene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Tetrachloroethane[1,1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Tetrachloroethane[1,1,2,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Tetrachloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Thallium	METTAL	SAMPLE	ANALYTE	2	UG/L		U		3762R
0218-97-0025	18-10014	Toluene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trichloro-1,2,2-trifluoroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trichlorobenzene[1,2,4-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Trichloroethane[1,1,1-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trichloroethane[1,1,2-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trichloroethene	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trichlorofluoromethane	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trichlorophenol[2,4,5-]	SEMIN	SAMPLE	ANALYTE	50	UG/L		U		3761R
0218-97-0025	18-10014	Trichlorophenol[2,4,6-]	SEMIN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Trichloropropane[1,2,3-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Trimethylbenzene[1,2,4-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R

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0218-97-0025	18-10014	Trimethylbenzene[1,3,5-]	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Vanadium	METTAL	SAMPLE	ANALYTE	10	UG/L		U	A	3762R
0218-97-0025	18-10014	Vinyl Chloride	VOAGCMSN	SAMPLE	ANALYTE	10	UG/L		U		3761R
0218-97-0025	18-10014	Xylene (Total)	VOAGCMSN	SAMPLE	ANALYTE	5	UG/L		U		3761R
0218-97-0025	18-10014	Zinc	METTAL	SAMPLE	ANALYTE	6.2	UG/L		B	A	3762R