Department of Energy
Oak Ridge Operations
Weldon Spring Site
Remedial Action Project Office
7295 Highway 94 South
St. Charles, Missouri 63304

DOE/WSPD--99002716

RECEIVED
MAY 07 1999
OSTI

MAY - 3 1999

DISTRIBUTION:

QUARTERLY ENVIRONMENTAL DATA SUMMARY FOR FIRST QUARTER 1999

In support of the Weldon Spring Site Remedial Action Project Federal Facilities Agreement, a copy of the Quarterly Environmental Data Summary (QEDS) for the first quarter of 1999 is enclosed.

The data presented in this letter and enclosure constitute the QEDS. The data, except for air monitoring data and site KPA generated data (uranium analyses), were received from the contract laboratories, verified by the Weldon Spring Site verification group and merged into the database during the first quarter of 1999. KPA results for on-site total uranium analyses performed during first quarter 1999 are included. Air monitoring data presented are the most recent complete sets of quarterly data.

Significant data, defined as data values that have exceeded defined "above normal" Level 2 values, are discussed in this letter for Environmental Monitoring Plan (EMP) generated data only. Above normal Level 2 values are based, in ES&H procedures, on historical high values, DOE Derived Concentration Guides (DCGs), NPDES limits, and other guidelines. The procedures also establish actions to be taken in the event that "above normal" data occur.

All data received and verified during the first quarter were within a permissible range of variability except for those detailed below. Above normal occurrences are cited for groundwater, air, and NPDES data. There were none for springs or surface water. The following discussion offers a brief summary of the data merged during the quarter that exceeded the above normal criteria and updates on past reported above-normal data. The enclosed tables present the most recent data for air and the data merged into the database during the first quarter 1999 for groundwater, NPDES, surface water, and springs.

Graphs showing concentrations of selected contaminants of concern at some of the critical locations have also been included in this QEDS. The graphs are discussed in the separate sections.

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

MASTER

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, make any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

DISCLAIMER

Portions of this document may be illegible in electronic image products. Images are produced from the best available original document.

NPDES

Uranium concentrations at the three major NPDES outfalls are graphed for January 1998 to March 1999. These graphs are located at the beginning of the NPDES tables. For comparison purposes, the annual averages for 1997 and 1998 are also graphed. The derived concentration guide (DCG) of 600 pCi/l for uranium may also be used for comparison. The DCG is the concentration of a radionuclide in air or water that, under conditions of continuous exposure for 1 year by one exposure mode (i.e., ingestion of water), would result in an effective dose equivalent of 100 mrem. A graph of historical annual averages (through March 1999) for the three outfalls is also enclosed.

Outfall NP-0002 was slightly above the 1998 annual average for uranium (22.3 pCi/l) for February, at 23.3 pCi/l, and below average for the months of January and March. The 1999 annual average (to date) is 13.7 pCi/l, which is lower than the 1998 average and can be attributed to natural variations (rainfall, etc). Most of the NP-0002 watershed has been remediated and uranium levels are expected to stay well below the pre-remediation levels.

The uranium levels at NP-0003 were above the 1998 average (83.1 pCi/l) for the months of February and March. The 1999 annual average (to date) is 86.9, just slightly over the 1998 average. While most of the Outfall NP-0003 watershed has been remediated, it contains Ash Pond where contaminated soils, concrete, etc., were stored. Most of these materials have been placed in the disposal cell, and all that remains is what was in Ash Pond before remediation started. These remaining in situ materials are also in the process of being removed. This will cause uranium concentrations to fluctuate. Water is released from the Ash Pond area only if it is less than 600 pCi/l for uranium; however, it may still be higher than the previous Outfall NP-0003 annual average, which could cause an increase in the current annual average. The volume of runoff from Ash Pond is low in comparison to the remainder of the watershed.

Outfall NP-0004 was added to the NPDES permit during May of 1998. The watershed that flows to the outfall includes the remediated section of Pit 4. The maximum uranium level for the 3-month period was 7.15 pCi/l. Because NP-0004 is a small watershed, the uranium data are not graphed.

Outfall NP-0005 was above the 1998 annual average (10 pCi/l) for the 3 months of the quarter. The 1999 annual average (to date) is 19.7 pCi/l, which is an increase from the 1998 average but still well below the DCG. Activity in the TSA may have contributed to the slight increase. A large portion of the NP-0005 watershed has been remediated, and uranium levels are expected to remain well below pre-remediation levels.

Outfall NP-0010, the CMSA sedimentation basin outfall, was slightly below the 1998 annual average (10.7 pCi/l) for all 3 months. The area has been remediated and uranium levels are expected to remain low, but the use of a small area for vehicle maintenance may increase uranium levels slightly. Because NP-0010 is a minor outfall, it is not graphed.

Outfall NP-1005, the new storm water outfall at the quarry, was in compliance with all permitted parameters. The maximum uranium level during the 3-month period was 1.28 pCi/l.

The above normals for data merged during the first quarter, and any above normals that were not resolved in previous QEDS are discussed below.

NP-EPS2-030199

Site Batch S154 was released based on process monitoring and a KPA uranium result. This is an acceptable practice that had been followed several times in the past. When the contract laboratory results were received, the selenium result was 55.6 µg/l. The permitted limit is 50 µg/l. A reanalysis by the original laboratory and analyses by several other laboratories of the parent sample confirmed the elevated level. All other parameters were in compliance. Process samples had indicated that selenium was present at a much lower level. An investigation was conducted, and the cause for the elevated level could not be pinpointed; however, operational changes have been made to improve confidence in process monitoring results. All batches subsequent to 154 were in compliance with selenium as well as all other parameters.

GROUNDWATER

Chemical Plant

Site Water Treatment Plant and Temporary Storage Area

One filtered groundwater sample from the TSA area exceeded baseline levels for barium. Total uranium baseline was slightly exceeded in one sample from the equalization basin area. On-site KPA results were used for uranium comparisons. No groundwater impacts from the site water treatment plant or TSA are suspected.

- Sample # GW-2039-B698

Barium (380 ug/l) was reported above baseline (240 ug/l) for the last bimonthly 1998 sampling. This location monitors the east side of the TSA. There are no other parameters out of normal range, which suggests TSA as the source of the excursion. Subsequent data will be used to determine whether an increasing barium trend is apparent at this location.

- Sample # GW-2042-Q498

Total uranium for the fourth quarter 1998 (5.25 pCi/l) exceeded baseline (3.33 pCi/l). The on-site KPA analytical result for this sample was 3.07 pCi/l, which is below baseline. Samples from this location monitor groundwater along the South side of the equalization basin. No other analytical results suggest impact from the basin, but subsequent samples from this location will be reviewed to determine if uranium is increasing.

Disposal Cell Detection Monitoring

The second semiannual groundwater detection-monitoring event was completed during December 1998. Most of the data for this sampling event are included in the tables of this report (detection monitoring wells are MW-2032 and MW-2045 through MW-2048). Analytical results from this sampling event were statistically compared to the baseline data compiled during 1997 and early 1998. No groundwater contamination attributable to the disposal cell was identified. The analytical results and statistical analyses of the first and second semiannual RCRA detection monitoring are being presented in the 1998 annual site environmental report.

WELDON SPRING QUARRY

Quarry Water Treatment Plant

- Sample # GW-1040-Q19

Elevated chloride conditions continued to be reported through the first quarter (24.4 mg/l) of 1999 (baseline is 16.0 mg/l). Chloride is also elevated at the upgradient location for the quarry water treatment plant and the quarry is not suspected as the source of the excursion.

Quarry Vicinity

No above normal values or indications of any increasing contaminant concentrations were reported for the first quarter 1999.

St. Charles County Well Field

No samples from the St. Charles County well field were reported to have above normal values during the first quarter 1999. Total uranium values reported for the quarter are plotted on graphs (including the results from the previous four quarters) found at the front of the groundwater tables section.

SURFACE WATER

No surface water contaminants (at Level 2 above normal concentrations) were detected in samples collected during the first quarter of 1999.

SPRINGS

No elevated contaminants were reported in samples from springs during the first quarter of 1999. Total uranium values at the Burgermeister Spring are plotted versus time on the figure attached in the front of the tables.

AIR

Data for the air monitoring locations are enclosed. Graphs of the monitoring results are located in front of the tables and are discussed below. There was one above normal air monitoring result from west of the TSA for the first quarter of 1999, which is highlighted in the following.

The gross alpha concentrations for radioactive air particulate monitoring for the first quarter 1999 are charted with the background level, which is the most recent 52-week average. Background plus three standard deviations is shown for comparison. The background location is AP-4012, at the Daniel Boone Elementary School in New Melle.

Environmental TLD monitoring results for the fourth quarter 1998 are charted with the annual background result and the background plus 25 mrem effective dose equivalent (EDE) shown for comparison. The 25 mrem EDE is based on one-fourth of the annual 100 mrem EDE limit for the public established in DOE Order 5400.5. The background locations are TD-4005 (west of the Army site) and TD-4009 (Daniel Boone Elementary School, New Melle).

The alpha track radon and thoron monitoring results are graphed for the fourth quarter of 1998. The background level (based on the most recent four quarters of monitoring), and the *derived concentration guides* (DCG) for radon and thoron are shown for comparison. DCGs are reference values established for protection of the public and the environment and are listed in DOE Order 5400.5.

The background locations are RD-4005 (west of the Army site) and RD-4009 (Daniel Boone Elementary School, New Melle).

Raffinate Pit 4 and TSA

AP-3004-WK1399

Air samples collected at radioactive airborne particulate monitor AP-3004, located immediately west of the TSA, exceeded the 52-week average background concentration plus 3 standard deviations for the period March 17-31, 1999, which triggered the above normal reporting process. The weekly monitoring results at this station were $6.44\text{E-}15$ and $6.04\text{E-}15$ $\mu\text{Ci/ml}$ for weeks 12 and 13, respectively. The 52-week background concentration as of March 13 was $1.26\text{E-}15$ $\mu\text{Ci/ml}$. The elevated concentrations were attributed to raffinate sludge treatment and storage within Raffinate Pit 3 and the TSA. A conservative dose assessment based on the Week 12 concentration and an assumed exposure time of 2,000 hours gave a maximum dose equivalent of 4.7 mrem to a hypothetical individual located at the monitoring station. The site perimeter is continuously monitored by low volume air monitors for emissions of radioactive airborne particulates.

SUMMARY

The analytical results highlighted in the preceding sections of this document were reported as being above prescribed baseline values, varying from historical ranges or being above regulatory limits, and as a result, are subject to more focused attention by the WSSRAP Environmental Protection Group. Continued monitoring is performed to determine the need for additional investigation or action. All other data subject to reporting in the QEDS were within historic range or below reporting criteria unless highlighted in the above discussion.

If you have any questions, please contact the WSSRAP Community Relations Department at (314)441-8086.

Sincerely,

Stephen H. McCracken
Project Manager
Weldon Spring Site
Remedial Action Project

Enclosure:
As stated

RECEIVED
MAY 07 1999
U.S. G.

NPDES

OUTFALL NP-0002 MONTHLY URANIUM

OUTFALL NP-0003 MONTHLY URANIUM

OUTFALL NP-0005 MONTHLY URANIUM

URANIUM ANNUAL AVERAGE MAJOR NPDES STORM WATER OUTFALLS

NPDES
DATA MERGED DURING FIRST QUARTER, 1999

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-0002-011899	01/18/99	NITRATE-N	1.75	0.0086	MG/L	EPA 353.1
NP-0002-011899	01/18/99	ARSENIC	ND	2.4	UG/L	EPA CLP
NP-0002-011899	01/18/99	CHROMIUM	3.3	0.4	UG/L	EPA CLP
NP-0002-011899	01/18/99	LEAD	2.0	1.4	UG/L	EPA CLP
NP-0002-011899	01/18/99	THALLIUM	6.0	5.5	UG/L	EPA CLP
NP-0002-011899	01/18/99	TOTAL SUSPENDED SOLIDS	27.4	1.29	MG/L	EPA 160.2
NP-0002-011899	01/18/99	GROSS ALPHA	23.1	2.72	PCI/L	EPA 900.0
NP-0002-011899	01/18/99	GROSS BETA	7.04	4.05	PCI/L	EPA 900.0
NP-0002-011899	01/18/99	URANIUM, TOTAL	14.1	0.0643	PCI/L	ASTM 5174-91
NP-0002-091598	09/15/98	NITRATE-N	2.1	0.10	MG/L	EPA 353.1
NP-0002-091598	09/15/98	ARSENIC	2.8	2.60	UG/L	EPA CLP
NP-0002-091598	09/15/98	CHROMIUM	13.1	0.800	UG/L	EPA CLP
NP-0002-091598	09/15/98	LEAD	2.4	1.90	UG/L	EPA CLP
NP-0002-091598	09/15/98	THALLIUM	6.7	4.40	UG/L	EPA CLP
NP-0002-091598	09/15/98	TOTAL SUSPENDED SOLIDS	95.3	6.70	MG/L	EPA 160.2
NP-0002-100698	10/06/98	NITRATE-N	1.36	0.0086	MG/L	EPA 353.1
NP-0002-100698	10/06/98	ARSENIC	18.6	4.0	UG/L	EPA 6010A
NP-0002-100698	10/06/98	CHROMIUM	50.0	0.7	UG/L	EPA 6010A
NP-0002-100698	10/06/98	LEAD	16.5	1.5	UG/L	EPA 6010A
NP-0002-100698	10/06/98	THALLIUM	ND	3.97	UG/L	EPA 6010A
NP-0002-100698	10/06/98	TOTAL SUSPENDED SOLIDS	393	7.17	MG/L	EPA 160.2
NP-0002-110398	11/03/98	ARSENIC	5.4	1.8	UG/L	EPA CLP
NP-0002-110398	11/03/98	CHROMIUM	11.0	0.80	UG/L	EPA CLP
NP-0002-110398	11/03/98	LEAD	2.9	0.90	UG/L	EPA CLP
NP-0002-110398	11/03/98	THALLIUM	ND	2.8	UG/L	EPA CLP
NP-0002-122198	12/21/98	NITRATE-N	7.4	0.043	MG/L	EPA 353.1
NP-0002-122198	12/21/98	ARSENIC	2.5	2.0	UG/L	EPA CLP
NP-0002-122198	12/21/98	CHROMIUM	3.5	0.4	UG/L	EPA CLP
NP-0002-122198	12/21/98	LEAD	2.1	1.4	UG/L	EPA CLP
NP-0002-122198	12/21/98	THALLIUM	ND	5.5	UG/L	EPA CLP
NP-0002-122198	12/21/98	TOTAL SUSPENDED SOLIDS	26.2	1.29	MG/L	EPA 160.2
NP-0002-122198	12/21/98	GROSS ALPHA	18.9	4.99	PCI/L	EPA 900.0
NP-0002-122198	12/21/98	GROSS BETA	15.3	7.74	PCI/L	EPA 900.0
NP-0002-122198	12/21/98	URANIUM, TOTAL	12.7	0.064	PCI/L	ASTM 5174-91
NP-0003-011899	01/18/99	NITRATE-N	2.05	0.0086	MG/L	EPA 353.1
NP-0003-011899	01/18/99	ARSENIC	ND	2.4	UG/L	EPA CLP
NP-0003-011899	01/18/99	CHROMIUM	9.2	0.4	UG/L	EPA CLP
NP-0003-011899	01/18/99	LEAD	3.0	1.4	UG/L	EPA CLP
NP-0003-011899	01/18/99	THALLIUM	ND	5.5	UG/L	EPA CLP
NP-0003-011899	01/18/99	TOTAL SUSPENDED SOLIDS	57.5	1.61	MG/L	EPA 160.2
NP-0003-011899	01/18/99	GROSS ALPHA	87.6	2.04	PCI/L	EPA 900.0
NP-0003-011899	01/18/99	GROSS BETA	18.7	3.36	PCI/L	EPA 900.0
NP-0003-011899	01/18/99	RADIUM-226	0.814	0.28	PCI/L	EPA 903.1
NP-0003-011899	01/18/99	RADIUM-228	(0.643)	0.856	PCI/L	EPA 904.0
NP-0003-011899	01/18/99	THORIUM-228	(0.0282)	0.134	PCI/L	HASL 300
NP-0003-011899	01/18/99	THORIUM-230	0.421	0.0454	PCI/L	HASL 300
NP-0003-011899	01/18/99	THORIUM-232	0.0611	0.0454	PCI/L	HASL 300
NP-0003-011899	01/18/99	URANIUM, TOTAL	78.5	0.0643	PCI/L	ASTM 5174-91
NP-0003-091598	09/15/98	NITRATE-N	3.4	0.10	MG/L	EPA 353.1
NP-0003-091598	09/15/98	ARSENIC	ND	2.60	UG/L	EPA CLP
NP-0003-091598	09/15/98	CHROMIUM	6.8	0.800	UG/L	EPA CLP
NP-0003-091598	09/15/98	LEAD	2.4	1.90	UG/L	EPA CLP
NP-0003-091598	09/15/98	THALLIUM	ND	4.40	UG/L	EPA CLP
NP-0003-091598	09/15/98	TOTAL SUSPENDED SOLIDS	46	5.00	MG/L	EPA 160.2
NP-0003-110398	11/03/98	ARSENIC	6.2	1.8	UG/L	EPA CLP
NP-0003-110398	11/03/98	CHROMIUM	16.4	0.80	UG/L	EPA CLP
NP-0003-110398	11/03/98	LEAD	4.7	0.90	UG/L	EPA CLP
NP-0003-110398	11/03/98	THALLIUM	ND	2.8	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-0003-122198	12/21/98	NITRATE-N	0.37	0.0086	MG/L	EPA 353.1
NP-0003-122198	12/21/98	ARSENIC	2.1	2.0	UG/L	EPA CLP
NP-0003-122198	12/21/98	CHROMIUM	1.6	0.4	UG/L	EPA CLP
NP-0003-122198	12/21/98	LEAD	ND	1.4	UG/L	EPA CLP
NP-0003-122198	12/21/98	THALLIUM	ND	5.5	UG/L	EPA CLP
NP-0003-122198	12/21/98	TOTAL SUSPENDED SOLIDS	5.78	1.43	MG/L	EPA 160.2
NP-0003-122198	12/21/98	GROSS ALPHA	107	3.75	PCI/L	EPA 900.0
NP-0003-122198	12/21/98	GROSS BETA	30.8	6.28	PCI/L	EPA 900.0
NP-0003-122198	12/21/98	RADIUM-226	0.521	0.32	PCI/L	EPA 903.1
NP-0003-122198	12/21/98	RADIUM-228	(0.577)	0.674	PCI/L	EPA 904.0
NP-0003-122198	12/21/98	THORIUM-228	(0.0529)	0.124	PCI/L	HASL 300
NP-0003-122198	12/21/98	THORIUM-230	0.406	0.0766	PCI/L	HASL 300
NP-0003-122198	12/21/98	THORIUM-232	(0.0203)	0.0304	PCI/L	HASL 300
NP-0003-122198	12/21/98	URANIUM, TOTAL	97.6	0.064	PCI/L	ASTM 5174-91
NP-0004-011899	01/18/99	NITRATE-N	2.21	0.0086	MG/L	EPA 353.1
NP-0004-011899	01/18/99	ARSENIC	ND	2.4	UG/L	EPA CLP
NP-0004-011899	01/18/99	CHROMIUM	3.5	0.4	UG/L	EPA CLP
NP-0004-011899	01/18/99	LEAD	ND	1.4	UG/L	EPA CLP
NP-0004-011899	01/18/99	THALLIUM	ND	5.5	UG/L	EPA CLP
NP-0004-011899	01/18/99	TOTAL SUSPENDED SOLIDS	10.4	1.29	MG/L	EPA 160.2
NP-0004-011899	01/18/99	GROSS ALPHA	5.27	0.277	PCI/L	EPA 900.0
NP-0004-011899	01/18/99	GROSS BETA	2.88	0.933	PCI/L	EPA 900.0
NP-0004-011899	01/18/99	URANIUM, TOTAL	2.68	0.0643	PCI/L	ASTM 5174-91
NP-0004-091598	09/15/98	NITRATE-N	13.0	0.50	MG/L	EPA 353.1
NP-0004-091598	09/15/98	TOTAL SUSPENDED SOLIDS	5.2	5.00	MG/L	EPA 160.2
NP-0004-100698	10/06/98	NITRATE-N	22.9	0.086	MG/L	EPA 353.1
NP-0004-100698	10/06/98	TOTAL SUSPENDED SOLIDS	71.6	2.58	MG/L	EPA 160.2
NP-0004-110398	11/03/98	ALUMINUM	6690	20.6	UG/L	EPA CLP
NP-0004-110398	11/03/98	ANTIMONY	ND	33.0	UG/L	EPA CLP
NP-0004-110398	11/03/98	ARSENIC	3.7	1.8	UG/L	EPA CLP
NP-0004-110398	11/03/98	BARIUM	86.9	0.60	UG/L	EPA CLP
NP-0004-110398	11/03/98	BERYLLIUM	0.66	0.50	UG/L	EPA CLP
NP-0004-110398	11/03/98	CADMIUM	ND	2.6	UG/L	EPA CLP
NP-0004-110398	11/03/98	CALCIUM	37100	9.6	UG/L	EPA CLP
NP-0004-110398	11/03/98	CHROMIUM	28.4	0.80	UG/L	EPA CLP
NP-0004-110398	11/03/98	COBALT	4.0	2.4	UG/L	EPA CLP
NP-0004-110398	11/03/98	COPPER	13.2	2.9	UG/L	EPA CLP
NP-0004-110398	11/03/98	IRON	5110	5.6	UG/L	EPA CLP
NP-0004-110398	11/03/98	LEAD	1.2	0.90	UG/L	EPA CLP
NP-0004-110398	11/03/98	MAGNESIUM	6890	52.5	UG/L	EPA CLP
NP-0004-110398	11/03/98	MANGANESE	30.1	0.50	UG/L	EPA CLP
NP-0004-110398	11/03/98	MERCURY	ND	0.10	UG/L	EPA CLP
NP-0004-110398	11/03/98	NICKEL	ND	10.8	UG/L	EPA CLP
NP-0004-110398	11/03/98	POTASSIUM	23200	1220	UG/L	EPA CLP
NP-0004-110398	11/03/98	SELENIUM	ND	2.2	UG/L	EPA CLP
NP-0004-110398	11/03/98	SILVER	ND	5.0	UG/L	EPA CLP
NP-0004-110398	11/03/98	SODIUM	33800	28.9	UG/L	EPA CLP
NP-0004-110398	11/03/98	THALLIUM	ND	2.8	UG/L	EPA CLP
NP-0004-110398	11/03/98	VANADIUM	15.8	1.8	UG/L	EPA CLP
NP-0004-110398	11/03/98	ZINC	20.5	1.9	UG/L	EPA CLP
NP-0004-122198	12/21/98	NITRATE-N	1.18	0.0086	MG/L	EPA 353.1
NP-0004-122198	12/21/98	ARSENIC	5.7	2.0	UG/L	EPA CLP
NP-0004-122198	12/21/98	CHROMIUM	16.7	0.4	UG/L	EPA CLP
NP-0004-122198	12/21/98	LEAD	4.4	1.4	UG/L	EPA CLP
NP-0004-122198	12/21/98	THALLIUM	ND	5.5	UG/L	EPA CLP
NP-0004-122198	12/21/98	TOTAL SUSPENDED SOLIDS	81.3	2.15	MG/L	EPA 160.2
NP-0004-122198	12/21/98	GROSS ALPHA	4.64	2.78	PCI/L	EPA 900.0
NP-0004-122198	12/21/98	GROSS BETA	7.24	2.5	PCI/L	EPA 900.0
NP-0004-122198	12/21/98	URANIUM, TOTAL	2.93	0.064	PCI/L	ASTM 5174-91
NP-0005-011899	01/18/99	NITRATE-N	0.43	0.0086	MG/L	EPA 353.1
NP-0005-011899	01/18/99	TOTAL SUSPENDED SOLIDS	16.6	1.29	MG/L	EPA 160.2

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-0005-011899	01/18/99	GROSS ALPHA	20.8	0.446	PCI/L	EPA 900.0
NP-0005-011899	01/18/99	GROSS BETA	5.82	1.05	PCI/L	EPA 900.0
NP-0005-011899	01/18/99	URANIUM, TOTAL	20.3	0.0643	PCI/L	ASTM 5174-91
NP-0005-091598	09/15/98	NITRATE-N	0.33	0.020	MG/L	EPA 353.1
NP-0005-091598	09/15/98	TOTAL SUSPENDED SOLIDS	58	5.00	MG/L	EPA 160.2
NP-0005-100698	10/06/98	NITRATE-N	0.26	0.0086	MG/L	EPA 353.1
NP-0005-100698	10/06/98	TOTAL SUSPENDED SOLIDS	38.3	1.61	MG/L	EPA 160.2
NP-0005-122198	12/21/98	NITRATE-N	0.36	0.0086	MG/L	EPA 353.1
NP-0005-122198	12/21/98	TOTAL SUSPENDED SOLIDS	27.0	1.29	MG/L	EPA 160.2
NP-0005-122198	12/21/98	GROSS ALPHA	21.9	2.15	PCI/L	EPA 900.0
NP-0005-122198	12/21/98	GROSS BETA	10.3	2.61	PCI/L	EPA 900.0
NP-0005-122198	12/21/98	URANIUM, TOTAL	16.1	0.064	PCI/L	ASTM 5174-91
NP-0006-020499	02/04/99	TOTAL SUSPENDED SOLIDS	ND	5.00	MG/L	EPA 160.2
NP-0010-011899	01/18/99	NITRATE-N	0.26	0.0086	MG/L	EPA 353.1
NP-0010-011899	01/18/99	TOTAL SUSPENDED SOLIDS	3.2	1.29	MG/L	EPA 160.2
NP-0010-011899	01/18/99	GROSS ALPHA	9.55	0.471	PCI/L	EPA 900.0
NP-0010-011899	01/18/99	GROSS BETA	4.95	1.1	PCI/L	EPA 900.0
NP-0010-011899	01/18/99	URANIUM, TOTAL	7.79	0.0643	PCI/L	ASTM 5174-91
NP-0010-100698	10/06/98	NITRATE-N	0.050	0.0086	MG/L	EPA 353.1
NP-0010-100698	10/06/98	TOTAL SUSPENDED SOLIDS	22.8	1.29	MG/L	EPA 160.2
NP-0010-122198	12/21/98	NITRATE-N	0.090	0.0086	MG/L	EPA 353.1
NP-0010-122198	12/21/98	TOTAL SUSPENDED SOLIDS	2.4	1.29	MG/L	EPA 160.2
NP-0010-122198	12/21/98	GROSS ALPHA	3.11	1.62	PCI/L	EPA 900.0
NP-0010-122198	12/21/98	GROSS BETA	2.66	1.7	PCI/L	EPA 900.0
NP-0010-122198	12/21/98	URANIUM, TOTAL	1.95	0.064	PCI/L	ASTM 5174-91
NP-1005-011899	01/18/99	TOTAL SUSPENDED SOLIDS	9.6	1.29	MG/L	EPA 160.2
NP-1005-011899	01/18/99	GROSS ALPHA	2.42	0.577	PCI/L	EPA 900.0
NP-1005-011899	01/18/99	GROSS BETA	3.16	1.25	PCI/L	EPA 900.0
NP-1005-011899	01/18/99	URANIUM, TOTAL	1.28	0.0643	PCI/L	ASTM 5174-91
NP-1005-100598	10/05/98	TOTAL SUSPENDED SOLIDS	22.2	1.29	MG/L	EPA 160.2
NP-1005-112098	11/20/98	GROSS ALPHA	(1.04)	2.27	PCI/L	EPA 900.0
NP-1005-112098	11/20/98	GROSS BETA	5.12	1.96	PCI/L	EPA 900.0
NP-1005-112098	11/20/98	URANIUM, TOTAL	0.644	0.0203	PCI/L	ASTM 5174-91
NP-EPS1-011199	01/11/99	CHLORIDE	194	.362	MG/L	EPA 300.0
NP-EPS1-011199	01/11/99	FLUORIDE	1.33	.0218	MG/L	EPA 300.0
NP-EPS1-011199	01/11/99	NITRATE-N	86.3	.645	MG/L	EPA 353.1
NP-EPS1-011199	01/11/99	SULFATE	714	.76	MG/L	EPA 300.0
NP-EPS1-011199	01/11/99	ARSENIC	5.9	2.4	UG/L	EPA 200.7
NP-EPS1-011199	01/11/99	CHROMIUM	5.5	0.4	UG/L	EPA 200.7
NP-EPS1-011199	01/11/99	LEAD	ND	1.4	UG/L	EPA 200.7
NP-EPS1-011199	01/11/99	MANGANESE	2.1	0.3	UG/L	EPA 200.7
NP-EPS1-011199	01/11/99	MERCURY	ND	0.1	UG/L	EPA 245.1
NP-EPS1-011199	01/11/99	SELENIUM	45.5	2.6	UG/L	EPA 200.7
NP-EPS1-011199	01/11/99	CHEMICAL OXYGEN DEMAND	5.1	3.1	MG/L	EPA 410.4
NP-EPS1-011199	01/11/99	CYANIDE, AMENABLE	(0.19)	1.97	UG/L	EPA 335.1
NP-EPS1-011199	01/11/99	TOTAL SUSPENDED SOLIDS	(1.16)	1.5	MG/L	EPA 160.2
NP-EPS1-011199	01/11/99	GROSS ALPHA	(2.07)	12.4	PCI/L	EPA 900.0
NP-EPS1-011199	01/11/99	GROSS BETA	69.8	14.8	PCI/L	EPA 900.0
NP-EPS1-011199	01/11/99	RADIUM-226	1.16	0.130	PCI/L	SM-705M
NP-EPS1-011199	01/11/99	RADIUM-228	ND	0.469	PCI/L	EPA 9320
NP-EPS1-011199	01/11/99	THORIUM-228	0.119	0.063	PCI/L	LANLER200
NP-EPS1-011199	01/11/99	THORIUM-230	0.184	0.030	PCI/L	LANLER200
NP-EPS1-011199	01/11/99	THORIUM-232	(0.025)	0.030	PCI/L	LANLER200
NP-EPS1-011199	01/11/99	URANIUM, TOTAL	1.88	0.677	PCI/L	ASTM 5174-91
NP-EPS1-011199	01/11/99	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-EPS1-011199-RE	01/11/99	GROSS BETA	62.9	10.7	PCI/L	EPA 900.0
NP-EPS1-020899	02/08/99	CHLORIDE	319	.362	MG/L	EPA 300.0
NP-EPS1-020899	02/08/99	FLUORIDE	0.707	.0218	MG/L	EPA 300.0
NP-EPS1-020899	02/08/99	NITRATE-N	26.0	.43	MG/L	EPA 353.1
NP-EPS1-020899	02/08/99	SULFATE	738	.76	MG/L	EPA 300.0
NP-EPS1-020899	02/08/99	ARSENIC	5.6	2.4	UG/L	EPA 200.7

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-EPS1-020899	02/08/99	CHROMIUM	4.5	0.4	UG/L	EPA 200.7
NP-EPS1-020899	02/08/99	LEAD	ND	1.4	UG/L	EPA 200.7
NP-EPS1-020899	02/08/99	MANGANESE	3.4	0.3	UG/L	EPA 200.7
NP-EPS1-020899	02/08/99	MERCURY	ND	0.12	UG/L	EPA 245.1
NP-EPS1-020899	02/08/99	SELENIUM	23.6	2.6	UG/L	EPA 200.7
NP-EPS1-020899	02/08/99	CHEMICAL OXYGEN DEMAND	ND	3.1	MG/L	EPA 410.4
NP-EPS1-020899	02/08/99	CYANIDE, AMENABLE	5.17	1.97	UG/L	EPA 335.1
NP-EPS1-020899	02/08/99	TOTAL SUSPENDED SOLIDS	3.02	1.5	MG/L	EPA 160.2
NP-EPS1-020899	02/08/99	2,4,6-TRINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-EPS1-020899	02/08/99	RADIUM-226	0.136	0.104	PCI/L	SM-705M
NP-EPS1-020899	02/08/99	RADIUM-228	ND	0.469	PCI/L	EPA 9320
NP-EPS1-020899	02/08/99	THORIUM-228	(0.061)	0.096	PCI/L	LANL ER200
NP-EPS1-020899	02/08/99	THORIUM-230	0.251	0.046	PCI/L	LANL ER200
NP-EPS1-020899	02/08/99	THORIUM-232	0.078	0.046	PCI/L	LANL ER200
NP-EPS1-020899	02/08/99	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-EPS1-022299	02/22/99	CHLORIDE	484	.724	MG/L	EPA 300.0
NP-EPS1-022299	02/22/99	FLUORIDE	0.377	.0218	MG/L	EPA 300.0
NP-EPS1-022299	02/22/99	NITRATE-N	30.0	0.215	MG/L	EPA 353.1
NP-EPS1-022299	02/22/99	SULFATE	867	1.52	MG/L	EPA 300.0
NP-EPS1-022299	02/22/99	ARSENIC	6.5	2.4	UG/L	EPA 200.7
NP-EPS1-022299	02/22/99	CHROMIUM	9.9	0.4	UG/L	EPA 200.7
NP-EPS1-022299	02/22/99	LEAD	2.5	1.4	UG/L	EPA 200.7
NP-EPS1-022299	02/22/99	MANGANESE	1.7	0.3	UG/L	EPA 200.7
NP-EPS1-022299	02/22/99	MERCURY	ND	0.12	UG/L	EPA 245.1
NP-EPS1-022299	02/22/99	SELENIUM	35.7	2.6	UG/L	EPA 200.7
NP-EPS1-022299	02/22/99	CHEMICAL OXYGEN DEMAND	(0.567)	3.1	MG/L	EPA 410.4
NP-EPS1-022299	02/22/99	CYANIDE, AMENABLE	ND	1.97	UG/L	EPA 335.1
NP-EPS1-022299	02/22/99	TOTAL SUSPENDED SOLIDS	(1.06)	1.37	MG/L	EPA 160.2
NP-EPS1-022299	02/22/99	2,4,6-TRINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-EPS1-022299	02/22/99	GROSS ALPHA	10.4	9.73	PCI/L	EPA 900.0
NP-EPS1-022299	02/22/99	GROSS BETA	ND	12.4	PCI/L	EPA 900.0
NP-EPS1-022299	02/22/99	URANIUM, TOTAL	1.49	0.677	PCI/L	ASTM5174M
NP-EPS1-022299	02/22/99	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-EPS2-012899	01/28/99	CHLORIDE	268	0.362	MG/L	EPA 300.0
NP-EPS2-012899	01/28/99	FLUORIDE	0.548	0.0218	MG/L	EPA 300.0
NP-EPS2-012899	01/28/99	NITRATE-N	36.2	0.0635	MG/L	EPA 300.0
NP-EPS2-012899	01/28/99	SULFATE	666	0.76	MG/L	EPA 300.0
NP-EPS2-012899	01/28/99	ARSENIC	4.2	2.4	UG/L	EPA 200.7
NP-EPS2-012899	01/28/99	CHROMIUM	1.7	0.4	UG/L	EPA 200.7
NP-EPS2-012899	01/28/99	LEAD	ND	1.4	UG/L	EPA 200.7
NP-EPS2-012899	01/28/99	MANGANESE	6.3	0.3	UG/L	EPA 200.7
NP-EPS2-012899	01/28/99	MERCURY	ND	0.12	UG/L	EPA 245.1
NP-EPS2-012899	01/28/99	SELENIUM	30.4	2.6	UG/L	EPA 200.7
NP-EPS2-012899	01/28/99	CHEMICAL OXYGEN DEMAND	6.1	3.1	MG/L	EPA 410.4
NP-EPS2-012899	01/28/99	CYANIDE, AMENABLE	ND	1.97	UG/L	EPA 335.1
NP-EPS2-012899	01/28/99	TOTAL SUSPENDED SOLIDS	2.39	1.41	MG/L	EPA 160.2
NP-EPS2-012899	01/28/99	GROSS ALPHA	11.6	9.82	PCI/L	EPA 900.0
NP-EPS2-012899	01/28/99	GROSS BETA	46.9	11.2	PCI/L	EPA 900.0
NP-EPS2-012899	01/28/99	URANIUM, TOTAL	4.03	0.677	PCI/L	ASTM 5174-91
NP-EPS2-012899	01/28/99	2,4-DINITROTOLUENE	ND	0.10	UG/L	EPA 8330
NP-EPS2-021599	02/15/99	GROSS ALPHA	(3.5)	12.3	PCI/L	EPA 900.0
NP-EPS2-021599	02/15/99	GROSS BETA	26.6	10.5	PCI/L	EPA 900.0
NP-EPS2-021599	02/15/99	URANIUM, TOTAL	1.76	0.677	PCI/L	ASTM 5174-91
NP-EPS2-030199	03/01/99	CHLORIDE	424	40.0	MG/L	EPA 300.0
NP-EPS2-030199	03/01/99	FLUORIDE	ND	0.20	MG/L	EPA 300.0
NP-EPS2-030199	03/01/99	NITRATE-N	49.6	5.00	MG/L	EPA 353.1
NP-EPS2-030199	03/01/99	SULFATE	806	25.0	MG/L	EPA 300.0
NP-EPS2-030199	03/01/99	ARSENIC	ND	2.5	UG/L	EPA 200.7
NP-EPS2-030199	03/01/99	CHROMIUM	4.8	1.8	UG/L	EPA 200.7
NP-EPS2-030199	03/01/99	LEAD	ND	1.6	UG/L	EPA 200.7
NP-EPS2-030199	03/01/99	MANGANESE	1.3	0.30	UG/L	EPA 200.7

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-EPS2-030199	03/01/99	MERCURY	ND	0.10	UG/L	EPA 245.1
NP-EPS2-030199	03/01/99	SELENIUM	55.6	2.9	UG/L	EPA 200.7
NP-EPS2-030199	03/01/99	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L	EPA 410.4
NP-EPS2-030199	03/01/99	CYANIDE, AMENABLE	ND	5.00	UG/L	EPA 335.1
NP-EPS2-030199	03/01/99	CYANIDE, TOTAL	7.86	5.00	UG/L	EPA 335.2
NP-EPS2-030199	03/01/99	TOTAL SUSPENDED SOLIDS	7.0	1.00	MG/L	EPA 160.2
NP-EPS2-030199	03/01/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
NP-EPS2-030199	03/01/99	GROSS ALPHA	ND	12.6	PCI/L	EPA 900.0
NP-EPS2-030199	03/01/99	GROSS BETA	24.7	8.88	PCI/L	EPA 900.0
NP-EPS2-030199	03/01/99	URANIUM, TOTAL	2.32	0.0203	PCI/L	ASTM 5174-91
NP-EPS2-030199-RE	03/01/99	SELENIUM	55.3	2.9	UG/L	EPA 200.7
NP-EPS2-031599	03/15/99	GROSS ALPHA	ND	9.12	PCI/L	EPA 900.0
NP-EPS2-031599	03/15/99	GROSS BETA	(6.02)	9.02	PCI/L	EPA 900.0
NP-EPS2-031599	03/15/99	URANIUM, TOTAL	1.25	0.677	PCI/L	ASTM5174M
NP-EPS2-092998	09/29/98	POLONIUM-210	0.9	0.6	PCI/L	ALPHA SPEC
NP-EPS2-092998-DU	09/29/98	POLONIUM-210	0.7	0.6	PCI/L	ALPHA SPEC
NP-EPS3-112398	11/23/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
NP-EPS3-112398	11/23/98	GROSS ALPHA	66.6	6.06	PCI/L	EPA 900.0
NP-EPS3-112398	11/23/98	GROSS BETA	81.8	4.46	PCI/L	EPA 900.0
NP-EPS3-112398	11/23/98	RADIUM-226	6.50	0.118	PCI/L	EPA 903.0
NP-EPS3-112398	11/23/98	RADIUM-228	3.60	1.32	PCI/L	EPA 904.0
NP-EPS3-112398	11/23/98	RADON-222	(65)	93.0	PCI/L	EPA
NP-EPS3-112398	11/23/98	THORIUM-228	0.464	0.375	PCI/L	EML TH-01
NP-EPS3-112398	11/23/98	THORIUM-230	16.9	0.418	PCI/L	EML TH-01
NP-EPS3-112398	11/23/98	THORIUM-232	0.368	0.125	PCI/L	EML TH-01
NP-EPS3-112398	11/23/98	URANIUM, TOTAL	3.36	0.0203	PCI/L	ASTM 5174-91
NP-EPS4-102698	10/26/98	CHLORIDE	355	0.453	MG/L	EPA 300.0
NP-EPS4-102698	10/26/98	FLUORIDE	1.61	0.0218	MG/L	EPA 300.0
NP-EPS4-102698	10/26/98	NITRATE-N	16.3	0.086	MG/L	EPA 353.1
NP-EPS4-102698	10/26/98	SULFATE	833	0.95	MG/L	EPA 300.0
NP-EPS4-102698	10/26/98	ARSENIC	6.1	4.0	UG/L	EPA 200.7
NP-EPS4-102698	10/26/98	CHROMIUM	ND	0.7	UG/L	EPA 200.7
NP-EPS4-102698	10/26/98	LEAD	ND	1.5	UG/L	EPA 200.7
NP-EPS4-102698	10/26/98	MANGANESE	1.2	0.34	UG/L	EPA 200.7
NP-EPS4-102698	10/26/98	MERCURY	ND	0.1	UG/L	EPA 245.1
NP-EPS4-102698	10/26/98	SELENIUM	32.3	2.41	UG/L	EPA 200.7
NP-EPS4-102698	10/26/98	CHEMICAL OXYGEN DEMAND	ND	3.1	MG/L	EPA 410.4
NP-EPS4-102698	10/26/98	CYANIDE, AMENABLE	ND	1.97	UG/L	EPA 335.1
NP-EPS4-102698	10/26/98	TOTAL SUSPENDED SOLIDS	4.4	1.29	MG/L	EPA 160.2
NP-EPS4-102698	10/26/98	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-EPS4-113098	11/30/98	CHLORIDE	112	0.362	MG/L	EPA 300.0
NP-EPS4-113098	11/30/98	FLUORIDE	2.31	0.0218	MG/L	EPA 300.0
NP-EPS4-113098	11/30/98	NITRATE-N	7.5	0.086	MG/L	EPA 353.1
NP-EPS4-113098	11/30/98	SULFATE	644	0.76	MG/L	EPA 300.0
NP-EPS4-113098	11/30/98	ARSENIC	ND	1.8	UG/L	EPA 200.7
NP-EPS4-113098	11/30/98	CHROMIUM	0.93	0.80	UG/L	EPA 200.7
NP-EPS4-113098	11/30/98	LEAD	ND	0.90	UG/L	EPA 200.7
NP-EPS4-113098	11/30/98	MANGANESE	3.0	0.40	UG/L	EPA 200.7
NP-EPS4-113098	11/30/98	MERCURY	ND	0.10	UG/L	EPA 245.1
NP-EPS4-113098	11/30/98	SELENIUM	21.7	2.2	UG/L	EPA 200.7
NP-EPS4-113098	11/30/98	CHEMICAL OXYGEN DEMAND	ND	3.1	MG/L	EPA 410.4
NP-EPS4-113098	11/30/98	CYANIDE, AMENABLE	ND	1.97	UG/L	EPA 335.1
NP-EPS4-113098	11/30/98	TOTAL SUSPENDED SOLIDS	ND	1.43	MG/L	EPA 160.2
NP-EPS4-113098	11/30/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
NP-EPS4-121898	12/18/98	CHLORIDE	152	0.362	MG/L	EPA 300.0
NP-EPS4-121898	12/18/98	FLUORIDE	1.57	0.0218	MG/L	EPA 300.0
NP-EPS4-121898	12/18/98	NITRATE-N	43.3	0.215	MG/L	EPA 353.1
NP-EPS4-121898	12/18/98	SULFATE	743	0.76	MG/L	EPA 300.0
NP-EPS4-121898	12/18/98	ARSENIC	ND	4.0	UG/L	EPA 200
NP-EPS4-121898	12/18/98	CHROMIUM	1.8	1.0	UG/L	EPA 200
NP-EPS4-121898	12/18/98	LEAD	ND	2.0	UG/L	EPA 200

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-EPS4-121898	12/18/98	MANGANESE	ND	1.0	UG/L	EPA 200
NP-EPS4-121898	12/18/98	MERCURY	ND	0.2	UG/L	EPA 200
NP-EPS4-121898	12/18/98	SELENIUM	31.1	4.00	UG/L	EPA 200
NP-EPS4-121898	12/18/98	CHEMICAL OXYGEN DEMAND	(0.152)	3.1	MG/L	EPA 410.4
NP-EPS4-121898	12/18/98	CYANIDE, AMENABLE	ND	1.97	UG/L	EPA 335.1
NP-EPS4-121898	12/18/98	TOTAL SUSPENDED SOLIDS	1.8	1.29	MG/L	EPA 160.2
NP-EPS4-121898	12/18/98	GROSS ALPHA	ND	10.4	PCI/L	EPA 900.0
NP-EPS4-121898	12/18/98	GROSS BETA	16.9	10.4	PCI/L	EPA 900.0
NP-EPS4-121898	12/18/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM5174M
NP-EPS4-121898	12/18/98	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-ES12-120798	12/07/98	ARSENIC	ND	1.8	UG/L	EPA 200.7
NP-ES12-120798	12/07/98	CHROMIUM	0.80	0.80	UG/L	EPA 200.7
NP-ES12-120798	12/07/98	LEAD	ND	0.90	UG/L	EPA 200.7
NP-ES12-120798	12/07/98	MANGANESE	4.5	0.40	UG/L	EPA 200.7
NP-ES12-120798	12/07/98	MERCURY	ND	0.10	UG/L	EPA 245.1
NP-ES12-120798	12/07/98	SELENIUM	37.8	2.2	UG/L	EPA 200.7
NP-ES12-120798	12/07/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
NP-RB01-020799	02/07/99	CHLORIDE	5.12	.0181	MG/L	EPA 300.0
NP-RB01-020799	02/07/99	FLUORIDE	1.89	.0218	MG/L	EPA 300.0
NP-RB01-020799	02/07/99	NITRATE-N	47.0	.43	MG/L	EPA 353.1
NP-RB01-020799	02/07/99	SULFATE	135	.19	MG/L	EPA 300.0
NP-RB01-020799	02/07/99	ARSENIC	58.6	2.4	UG/L	EPA 200.7
NP-RB01-020799	02/07/99	CHROMIUM	154	0.4	UG/L	EPA 200.7
NP-RB01-020799	02/07/99	LEAD	103	1.4	UG/L	EPA 200.7
NP-RB01-020799	02/07/99	MANGANESE	1580	0.3	UG/L	EPA 200.7
NP-RB01-020799	02/07/99	MERCURY	0.69	0.12	UG/L	EPA 245.1
NP-RB01-020799	02/07/99	SELENIUM	15.9	2.6	UG/L	EPA 200.7
NP-RB01-020799	02/07/99	CHEMICAL OXYGEN DEMAND	72.2	3.1	MG/L	EPA 410.4
NP-RB01-020799	02/07/99	CYANIDE, AMENABLE	8.88	1.97	UG/L	EPA 335.1
NP-RB01-020799	02/07/99	TOTAL SUSPENDED SOLIDS	2560	64.5	MG/L	EPA 160.2
NP-RB01-020799	02/07/99	RADIUM-226	5.30	0.250	PCI/L	SM-705M
NP-RB01-020799	02/07/99	RADIUM-228	ND	0.469	PCI/L	EPA 9320
NP-RB01-020799	02/07/99	THORIUM-228	0.536	0.159	PCI/L	LANL ER200
NP-RB01-020799	02/07/99	THORIUM-230	19.1	0.074	PCI/L	LANL ER200
NP-RB01-020799	02/07/99	THORIUM-232	0.677	0.146	PCI/L	LANL ER200
NP-RB01-020799	02/07/99	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-RB01-020799	02/07/99	CHLORIDE	3.17	.0181	MG/L	EPA 300.0
NP-RB02-020799	02/07/99	FLUORIDE	1.41	.0218	MG/L	EPA 300.0
NP-RB02-020799	02/07/99	NITRATE-N	11.8	.215	MG/L	EPA 353.1
NP-RB02-020799	02/07/99	SULFATE	86.5	.076	MG/L	EPA 300.0
NP-RB02-020799	02/07/99	ARSENIC	24.7	2.4	UG/L	EPA 200.7
NP-RB02-020799	02/07/99	CHROMIUM	40.4	0.4	UG/L	EPA 200.7
NP-RB02-020799	02/07/99	LEAD	27.6	1.4	UG/L	EPA 200.7
NP-RB02-020799	02/07/99	MANGANESE	388	0.3	UG/L	EPA 200.7
NP-RB02-020799	02/07/99	MERCURY	0.22	0.12	UG/L	EPA 245.1
NP-RB02-020799	02/07/99	SELENIUM	4.8	2.6	UG/L	EPA 200.7
NP-RB02-020799	02/07/99	CHEMICAL OXYGEN DEMAND	10.1	3.1	MG/L	EPA 410.4
NP-RB02-020799	02/07/99	CYANIDE, AMENABLE	4.97	1.97	UG/L	EPA 335.1
NP-RB02-020799	02/07/99	TOTAL SUSPENDED SOLIDS	598	16.1	MG/L	EPA 160.2
NP-RB02-020799	02/07/99	RADIUM-226	4.14	0.271	PCI/L	SM-705M
NP-RB02-020799	02/07/99	RADIUM-228	ND	0.469	PCI/L	EPA 9320
NP-RB02-020799	02/07/99	THORIUM-228	2.91	0.211	PCI/L	LANL ER200
NP-RB02-020799	02/07/99	THORIUM-230	160	0.148	PCI/L	LANL ER200
NP-RB02-020799	02/07/99	THORIUM-232	6.40	0.169	PCI/L	LANL ER200
NP-RB02-020799	02/07/99	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
NP-RB02-020999	02/09/99	GROSS ALPHA	236	3.83	PCI/L	EPA 900.0
NP-RB02-020999	02/09/99	GROSS BETA	38.2	14.8	PCI/L	EPA 900.0
NP-RB02-020999	02/09/99	RADIUM-226	2.94	0.579	PCI/L	SM-705M
NP-RB02-020999	02/09/99	RADIUM-228	ND	0.469	PCI/L	EPA 9320
NP-RB02-020999	02/09/99	THORIUM-228	0.325	0.174	PCI/L	LANL ER200
NP-RB02-020999	02/09/99	THORIUM-230	10.8	0.128	PCI/L	LANL ER200

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
NP-RB02-020999	02/09/99	THORIUM-232	0.623	0.141	PCI/L	LANL ER200
NP-RB02-020999	02/09/99	URANIUM, TOTAL	290	0.677	PCI/L	ASTM 5174-91

GROUNDWATER

St Charles Co. Pumping Wells

Upgradient (RMW) Locations and Water Treatment Plant

GROUNDWATER
DATA MERGED DURING FIRST QUARTER, 1999

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-1002-Q498	10/08/98	SULFATE	90.0	0.076	MG/L	EPA 300.0
GW-1002-Q498	10/08/98	ANTIMONY	0.38	0.05	UG/L	EPA 6020
GW-1002-Q498	10/08/98	THALLIUM	0.12	0.05	UG/L	EPA 6020
GW-1002-Q498	10/08/98	RADIUM-226	0.641	0.294	PCI/L	EPA 903.1
GW-1002-Q498	10/08/98	RADIUM-228	(0.131)	0.64	PCI/L	EPA 904.0
GW-1002-Q498	10/08/98	THORIUM-228	ND	0.138	PCI/L	HASL 300
GW-1002-Q498	10/08/98	THORIUM-230	(0.026)	0.098	PCI/L	HASL 300
GW-1002-Q498	10/08/98	THORIUM-232	(0.010)	0.0684	PCI/L	HASL 300
GW-1004-Q498	10/08/98	SULFATE	92.8	0.076	MG/L	EPA 300.0
GW-1004-Q498	10/08/98	ANTIMONY	2.2	0.05	UG/L	EPA 6020
GW-1004-Q498	10/08/98	THALLIUM	0.090	0.05	UG/L	EPA 6020
GW-1004-Q498	10/08/98	RADIUM-226	0.912	0.421	PCI/L	EPA 903.1
GW-1004-Q498	10/08/98	RADIUM-228	1.26	0.716	PCI/L	EPA 904.0
GW-1004-Q498	10/08/98	THORIUM-228	(0.023)	0.136	PCI/L	HASL 300
GW-1004-Q498	10/08/98	THORIUM-230	(0.090)	0.0938	PCI/L	HASL 300
GW-1004-Q498	10/08/98	THORIUM-232	(0.012)	0.0876	PCI/L	HASL 300
GW-1005-Q498	10/08/98	ANTIMONY	2.1	0.05	UG/L	EPA 6020
GW-1005-Q498	10/08/98	THALLIUM	1.5	0.05	UG/L	EPA 6020
GW-1012-100198	10/01/98	ANTIMONY	0.31	0.05	UG/L	EPA 6020
GW-1012-100198	10/01/98	THALLIUM	ND	0.05	UG/L	EPA 6020
GW-1015-Q498	10/22/98	SULFATE	117	5.00	MG/L	EPA 300.0
GW-1015-Q498	10/22/98	1,3,5-TRINITROBENZENE	2.0	0.150	UG/L	USATHAMA
GW-1015-Q498	10/22/98	1,3-DINITROBENZENE	0.11	0.090	UG/L	USATHAMA
GW-1015-Q498	10/22/98	2,4,6-TRINITROTOLUENE	1.0	0.150	UG/L	USATHAMA
GW-1015-Q498	10/22/98	2,4-DINITROTOLUENE	0.036	0.030	UG/L	USATHAMA
GW-1015-Q498	10/22/98	2,6-DINITROTOLUENE	0.18	0.050	UG/L	USATHAMA
GW-1015-Q498	10/22/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1015-Q498	10/22/98	RADIUM-226	0.196	0.119	PCI/L	EPA 904.0
GW-1015-Q498	10/22/98	RADIUM-228	7.75	0.692	PCI/L	EPA 904.0
GW-1015-Q498	10/22/98	THORIUM-228	0.110	0.083	PCI/L	NAS-NS-3004
GW-1015-Q498	10/22/98	THORIUM-230	0.168	0.120	PCI/L	NAS-NS-3004
GW-1015-Q498	10/22/98	THORIUM-232	0.119	0.093	PCI/L	NAS-NS-3004
GW-1016-Q498	10/22/98	SULFATE	122	5.00	MG/L	EPA 300.0
GW-1016-Q498	10/22/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1016-Q498	10/22/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1016-Q498	10/22/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1016-Q498	10/22/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1016-Q498	10/22/98	2,6-DINITROTOLUENE	0.016	0.010	UG/L	USATHAMA
GW-1016-Q498	10/22/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1016-Q498	10/22/98	RADIUM-226	0.205	0.158	PCI/L	EPA 904.0
GW-1016-Q498	10/22/98	RADIUM-228	2.22	0.740	PCI/L	EPA 904.0
GW-1016-Q498	10/22/98	THORIUM-228	(0.080)	0.111	PCI/L	NAS-NS-3004
GW-1016-Q498	10/22/98	THORIUM-230	0.190	0.044	PCI/L	NAS-NS-3004
GW-1016-Q498	10/22/98	THORIUM-232	(0.028)	0.057	PCI/L	NAS-NS-3004
GW-1017-Q498	12/03/98	SULFATE	ND	.038	MG/L	EPA 300.0
GW-1017-Q498	12/03/98	RADIUM-226	0.781	.358	PCI/L	EPA 903.1
GW-1017-Q498	12/03/98	RADIUM-228	0.999	.837	PCI/L	EPA 904.0
GW-1017-Q498	12/03/98	THORIUM-228	0.137	.104	PCI/L	HASL 300
GW-1017-Q498	12/03/98	THORIUM-230	ND	.0544	PCI/L	HASL 300
GW-1017-Q498	12/03/98	THORIUM-232	0.0567	.0544	PCI/L	HASL 300
GW-1018-Q498	12/03/98	SULFATE	46.7	.038	MG/L	EPA 300.0
GW-1018-Q498	12/03/98	RADIUM-226	1.24	.245	PCI/L	EPA 903.1
GW-1018-Q498	12/03/98	RADIUM-228	1.59	.96	PCI/L	EPA 904.0
GW-1018-Q498	12/03/98	THORIUM-228	0.236	.121	PCI/L	HASL 300
GW-1018-Q498	12/03/98	THORIUM-230	0.175	.0624	PCI/L	HASL 300
GW-1018-Q498	12/03/98	THORIUM-232	0.136	.0214	PCI/L	HASL 300
GW-1019-Q498	12/02/98	SULFATE	ND	0.038	MG/L	EPA 300.0
GW-1019-Q498	12/02/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-1019-Q498	12/02/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1019-Q498	12/02/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1019-Q498	12/02/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1019-Q498	12/02/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1019-Q498	12/02/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1019-Q498	12/02/98	RADIUM-226	1.94	0.374	PCI/L	EPA 903.1
GW-1019-Q498	12/02/98	RADIUM-228	3.01	0.997	PCI/L	EPA 904.0
GW-1019-Q498	12/02/98	THORIUM-228	0.228	0.123	PCI/L	HASL 300
GW-1019-Q498	12/02/98	THORIUM-230	0.229	0.0785	PCI/L	HASL 300
GW-1019-Q498	12/02/98	THORIUM-232	0.153	0.069	PCI/L	HASL 300
GW-1020-Q498	12/02/98	SULFATE	1.03	0.038	MG/L	EPA 300.0
GW-1020-Q498	12/02/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1020-Q498	12/02/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1020-Q498	12/02/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1020-Q498	12/02/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1020-Q498	12/02/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1020-Q498	12/02/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1020-Q498	12/02/98	RADIUM-226	0.903	0.491	PCI/L	EPA 903.1
GW-1020-Q498	12/02/98	RADIUM-228	1.48	0.962	PCI/L	EPA 904.0
GW-1020-Q498	12/02/98	THORIUM-228	(0.084)	0.131	PCI/L	HASL 300
GW-1020-Q498	12/02/98	THORIUM-230	(0.038)	0.087	PCI/L	HASL 300
GW-1020-Q498	12/02/98	THORIUM-232	0.0419	0.0251	PCI/L	HASL 300
GW-1021-Q498	12/02/98	SULFATE	0.103	0.038	MG/L	EPA 300.0
GW-1021-Q498	12/02/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1021-Q498	12/02/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1021-Q498	12/02/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1021-Q498	12/02/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1021-Q498	12/02/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1021-Q498	12/02/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1021-Q498	12/02/98	RADIUM-226	2.08	0.387	PCI/L	EPA 903.1
GW-1021-Q498	12/02/98	RADIUM-228	3.58	0.921	PCI/L	EPA 904.0
GW-1021-Q498	12/02/98	THORIUM-228	0.276	0.0441	PCI/L	HASL 300
GW-1021-Q498	12/02/98	THORIUM-230	0.161	0.0433	PCI/L	HASL 300
GW-1021-Q498	12/02/98	THORIUM-232	0.0927	0.0433	PCI/L	HASL 300
GW-1022-Q498	12/02/98	SULFATE	ND	0.038	MG/L	EPA 300.0
GW-1022-Q498	12/02/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1022-Q498	12/02/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1022-Q498	12/02/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1022-Q498	12/02/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1022-Q498	12/02/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1022-Q498	12/02/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1022-Q498	12/02/98	RADIUM-226	0.479	0.366	PCI/L	EPA 903.1
GW-1022-Q498	12/02/98	RADIUM-228	ND	1.55	PCI/L	EPA 904.0
GW-1022-Q498	12/02/98	THORIUM-228	0.1	0.0943	PCI/L	HASL 300
GW-1022-Q498	12/02/98	THORIUM-230	0.0827	0.0688	PCI/L	HASL 300
GW-1022-Q498	12/02/98	THORIUM-232	0.063	0.0605	PCI/L	HASL 300
GW-1023-Q498	12/03/98	SULFATE	2.98	.038	MG/L	EPA 300.0
GW-1023-Q498	12/03/98	RADIUM-226	3.02	.246	PCI/L	EPA 903.1
GW-1023-Q498	12/03/98	RADIUM-228	3.77	.776	PCI/L	EPA 904.0
GW-1023-Q498	12/03/98	THORIUM-228	0.284	.0999	PCI/L	HASL 300
GW-1023-Q498	12/03/98	THORIUM-230	0.273	.0415	PCI/L	HASL 300
GW-1023-Q498	12/03/98	THORIUM-232	0.257	.0198	PCI/L	HASL 300
GW-1024-Q498	12/14/98	SULFATE	3.5	0.25	MG/L	EPA 300.0
GW-1024-Q498	12/14/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1024-Q498	12/14/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1024-Q498	12/14/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1024-Q498	12/14/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1024-Q498	12/14/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1024-Q498	12/14/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1024-Q498	12/14/98	RADIUM-226	0.432	0.275	PCI/L	EPA 903.1
GW-1024-Q498	12/14/98	RADIUM-228	0.823	0.565	PCI/L	EPA 904.0

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-1024-Q498	12/14/98	THORIUM-228	0.0858	0.0832	PCI/L	HASL 300
GW-1024-Q498	12/14/98	THORIUM-230	0.0605	0.0523	PCI/L	HASL 300
GW-1024-Q498	12/14/98	THORIUM-232	(0.0110)	0.0418	PCI/L	HASL 300
GW-1024-Q498	12/14/98	URANIUM, TOTAL	0.161	0.064	PCI/L	ASTM 5174-91
GW-1027-Q498	10/07/98	SULFATE	92.8	0.076	MG/L	EPA 300.0
GW-1027-Q498	10/07/98	ANTIMONY	ND	0.05	UG/L	EPA 6020
GW-1027-Q498	10/07/98	THALLIUM	ND	0.05	UG/L	EPA 6020
GW-1027-Q498	10/07/98	RADIUM-226	(0.286)	0.346	PCI/L	EPA 903.1
GW-1027-Q498	10/07/98	RADIUM-228	(0.019)	0.688	PCI/L	EPA 904.0
GW-1027-Q498	10/07/98	THORIUM-228	(0.015)	0.145	PCI/L	HASL 300
GW-1027-Q498	10/07/98	THORIUM-230	0.112	0.0675	PCI/L	HASL 300
GW-1027-Q498	10/07/98	THORIUM-232	(0.026)	0.0384	PCI/L	HASL 300
GW-1028-Q498	10/08/98	SULFATE	60.7	2.50	MG/L	EPA 300.0
GW-1028-Q498	10/20/98	RADIUM-226	0.492	0.146	PCI/L	EPA 904.0
GW-1028-Q498	10/20/98	RADIUM-228	1.33	0.712	PCI/L	EPA 904.0
GW-1028-Q498	10/20/98	THORIUM-228	ND	0.174	PCI/L	NAS-NS-3004
GW-1028-Q498	10/08/98	THORIUM-230	(0.047)	0.179	PCI/L	NAS-NS-3004
GW-1028-Q498	10/20/98	THORIUM-232	(0.031)	0.102	PCI/L	NAS-NS-3004
GW-1029-Q498	10/08/98	SULFATE	109	0.152	MG/L	EPA 300.0
GW-1029-Q498	10/08/98	ANTIMONY	0.44	0.05	UG/L	EPA 6020
GW-1029-Q498	10/08/98	THALLIUM	ND	0.05	UG/L	EPA 6020
GW-1029-Q498	10/08/98	RADIUM-226	0.551	0.351	PCI/L	EPA 903.1
GW-1029-Q498	10/08/98	RADIUM-228	(0.550)	0.636	PCI/L	EPA 904.0
GW-1029-Q498	10/08/98	THORIUM-228	(0.007)	0.116	PCI/L	HASL 300
GW-1029-Q498	10/08/98	THORIUM-230	(0.041)	0.0573	PCI/L	HASL 300
GW-1029-Q498	10/08/98	THORIUM-232	ND	0.0676	PCI/L	HASL 300
GW-1030-Q498	10/08/98	SULFATE	75.0	0.076	MG/L	EPA 300.0
GW-1030-Q498	10/08/98	ANTIMONY	0.3	0.05	UG/L	EPA 6020
GW-1030-Q498	10/08/98	THALLIUM	0.080	0.05	UG/L	EPA 6020
GW-1030-Q498	10/08/98	RADIUM-226	0.576	0.296	PCI/L	EPA 903.1
GW-1030-Q498	10/08/98	RADIUM-228	(0.052)	0.657	PCI/L	EPA 904.0
GW-1030-Q498	10/08/98	THORIUM-228	0.205	0.113	PCI/L	HASL 300
GW-1030-Q498	10/08/98	THORIUM-230	(0.039)	0.0686	PCI/L	HASL 300
GW-1030-Q498	10/08/98	THORIUM-232	0.165	0.0331	PCI/L	HASL 300
GW-1033-Q498	12/02/98	SULFATE	1.66	0.038	MG/L	EPA 300.0
GW-1033-Q498	12/02/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1033-Q498	12/02/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1033-Q498	12/02/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1033-Q498	12/02/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1033-Q498	12/02/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1033-Q498	12/02/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1033-Q498	12/02/98	RADIUM-226	1.34	0.242	PCI/L	EPA 903.1
GW-1033-Q498	12/02/98	RADIUM-228	ND	0.893	PCI/L	EPA 904.0
GW-1033-Q498	12/02/98	THORIUM-228	ND	0.133	PCI/L	HASL 300
GW-1033-Q498	12/02/98	THORIUM-230	(0.027)	0.067	PCI/L	HASL 300
GW-1033-Q498	12/02/98	THORIUM-232	(0.004)	0.0484	PCI/L	HASL 300
GW-1034-Q498	10/01/98	ANTIMONY	ND	0.05	UG/L	EPA 6020
GW-1034-Q498	10/01/98	THALLIUM	ND	0.05	UG/L	EPA 6020
GW-1035-Q199	01/15/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1035-Q199	01/15/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1035-Q199	01/15/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1035-Q199	01/15/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1035-Q199	01/15/99	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1035-Q199	01/15/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1036-Q199	01/19/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1036-Q199	01/19/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1036-Q199	01/19/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1036-Q199	01/19/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1036-Q199	01/19/99	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1036-Q199	01/19/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1037-Q199	01/19/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-1037-Q199	01/19/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1037-Q199	01/19/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1037-Q199	01/19/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1037-Q199	01/19/99	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1037-Q199	01/19/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1040-Q199	01/15/99	CHLORIDE	24.4	.0181	MG/L	EPA 300.0
GW-1040-Q199	01/15/99	FLUORIDE	0.111	.0218	MG/L	EPA 300.0
GW-1040-Q199	01/15/99	NITRATE-N	0.070	.0086	MG/L	EPA 353.1
GW-1040-Q199	01/15/99	SULFATE	162	.152	MG/L	EPA 300.0
GW-1040-Q199	01/15/99	ARSENIC	ND	2.4	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	ARSENIC	ND	2.4	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	BARIUM	191	0.1	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	BARIUM	179	0.1	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	CADMIUM	ND	0.3	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	CADMIUM	ND	0.3	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	CHROMIUM	1.9	0.4	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	CHROMIUM	0.82	0.4	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	LEAD	ND	1.4	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	LEAD	ND	1.4	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	MERCURY	ND	0.12	UG/L	EPA 7470A
GW-1040-Q199-F	01/15/99	MERCURY	ND	0.12	UG/L	EPA 7470A
GW-1040-Q199	01/15/99	SELENIUM	ND	2.6	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	SELENIUM	ND	2.6	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	SILVER	1.2	1.1	UG/L	EPA 6010A
GW-1040-Q199-F	01/15/99	SILVER	ND	1.1	UG/L	EPA 6010A
GW-1040-Q199	01/15/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1040-Q199	01/15/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1040-Q199	01/15/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1040-Q199	01/15/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1040-Q199	01/15/99	2,6-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1040-Q199	01/15/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1040-Q199	01/15/99	URANIUM, TOTAL	9.0	0.0643	PCI/L	ASTM 5174-91
GW-1041-Q199	01/15/99	CHLORIDE	5.11	.0181	MG/L	EPA 300.0
GW-1041-Q199	01/15/99	FLUORIDE	0.102	.0218	MG/L	EPA 300.0
GW-1041-Q199	01/15/99	NITRATE-N	0.060	.0086	MG/L	EPA 353.1
GW-1041-Q199	01/15/99	SULFATE	52.2	.076	MG/L	EPA 300.0
GW-1041-Q199	01/15/99	ARSENIC	3.2	2.4	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	ARSENIC	2.7	2.4	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	BARIUM	442	0.1	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	BARIUM	370	0.1	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	CADMIUM	0.52	0.3	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	CADMIUM	ND	0.3	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	CHROMIUM	8.2	0.4	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	CHROMIUM	1.9	0.4	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	LEAD	4.3	1.4	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	LEAD	ND	1.4	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	MERCURY	ND	0.12	UG/L	EPA 7470A
GW-1041-Q199-F	01/15/99	MERCURY	ND	0.12	UG/L	EPA 7470A
GW-1041-Q199	01/15/99	SELENIUM	ND	2.6	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	SELENIUM	ND	2.6	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	SILVER	ND	1.1	UG/L	EPA 6010A
GW-1041-Q199-F	01/15/99	SILVER	ND	1.1	UG/L	EPA 6010A
GW-1041-Q199	01/15/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1041-Q199	01/15/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-1041-Q199	01/15/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1041-Q199	01/15/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-1041-Q199	01/15/99	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-1041-Q199	01/15/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-1041-Q199	01/15/99	URANIUM, TOTAL	6.31	0.0643	PCI/L	ASTM 5174-91
GW-1042-Q498	10/20/98	SULFATE	131	5.00	MG/L	EPA 300.0
GW-1042-Q498	10/20/98	RADIUM-226	0.915	0.106	PCI/L	EPA 904.0

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-1042-Q498	10/20/98	RADIUM-228	(0.722)	0.773	PCI/L	EPA 904.0
GW-1042-Q498	10/20/98	THORIUM-228	0.299	0.125	PCI/L	NAS-NS-3004
GW-1042-Q498	10/20/98	THORIUM-230	0.463	0.098	PCI/L	NAS-NS-3004
GW-1042-Q498	10/20/98	THORIUM-232	0.181	0.088	PCI/L	NAS-NS-3004
GW-1044-Q498	12/03/98	SULFATE	1.12	.038	MG/L	EPA 300.0
GW-1044-Q498	12/03/98	RADIUM-226	0.753	.239	PCI/L	EPA 903.1
GW-1044-Q498	12/03/98	RADIUM-228	1.28	.662	PCI/L	EPA 904.0
GW-1044-Q498	12/03/98	THORIUM-228	ND	.136	PCI/L	HASL 300
GW-1044-Q498	12/03/98	THORIUM-230	0.0804	.0241	PCI/L	HASL 300
GW-1044-Q498	12/03/98	THORIUM-232	0.0925	.0507	PCI/L	HASL 300
GW-1046-Q498	10/22/98	SULFATE	64.4	2.50	MG/L	EPA 300.0
GW-1046-Q498	10/22/98	RADIUM-226	1.07	0.169	PCI/L	EPA 904.0
GW-1046-Q498	10/22/98	RADIUM-228	1.13	0.817	PCI/L	EPA 904.0
GW-1046-Q498	10/22/98	THORIUM-228	0.994	0.135	PCI/L	NAS-NS-3004
GW-1046-Q498	10/22/98	THORIUM-230	0.883	0.153	PCI/L	NAS-NS-3004
GW-1046-Q498	10/22/98	THORIUM-232	0.764	0.083	PCI/L	NAS-NS-3004
GW-1047-Q498	10/23/98	SULFATE	104	5.00	MG/L	EPA 300.0
GW-1047-Q498	10/23/98	RADIUM-226	1.17	0.122	PCI/L	EPA 904.0
GW-1047-Q498	10/23/98	RADIUM-228	0.928	0.737	PCI/L	EPA 904.0
GW-1047-Q498	10/23/98	THORIUM-228	1.14	0.162	PCI/L	NAS-NS-3004
GW-1047-Q498	10/23/98	THORIUM-230	1.67	0.127	PCI/L	NAS-NS-3004
GW-1047-Q498	10/23/98	THORIUM-232	1.21	0.114	PCI/L	NAS-NS-3004
GW-1048-Q498	10/23/98	SULFATE	84.5	2.50	MG/L	EPA 300.0
GW-1048-Q498	10/23/98	RADIUM-226	1.59	0.123	PCI/L	EPA 904.0
GW-1048-Q498	10/23/98	RADIUM-228	5.41	0.634	PCI/L	EPA 904.0
GW-1048-Q498	10/23/98	THORIUM-228	1.34	0.099	PCI/L	NAS-NS-3004
GW-1048-Q498	10/23/98	THORIUM-230	1.08	0.095	PCI/L	NAS-NS-3004
GW-1048-Q498	10/23/98	THORIUM-232	0.900	0.063	PCI/L	NAS-NS-3004
GW-1049-Q498	10/23/98	SULFATE	13.8	0.50	MG/L	EPA 300.0
GW-1049-Q498	10/23/98	RADIUM-226	1.88	0.131	PCI/L	EPA 904.0
GW-1049-Q498	10/23/98	RADIUM-228	21.0	0.656	PCI/L	EPA 904.0
GW-1049-Q498	10/23/98	THORIUM-228	0.480	0.124	PCI/L	NAS-NS-3004
GW-1049-Q498	10/23/98	THORIUM-230	0.271	0.063	PCI/L	NAS-NS-3004
GW-1049-Q498	10/23/98	THORIUM-232	0.213	0.058	PCI/L	NAS-NS-3004
GW-2013-B698	12/11/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,2-DICHLOROETHENE (TOTAL)	(6)	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	ACETONE	12	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	STYRENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2013-B698	12/11/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
GW-2013-B698	12/11/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2013-B698	12/11/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHLORIDE	4.14	0.20	MG/L	EPA 300.0
GW-2032-S298-B	12/08/98	CHLORIDE	5.0	0.25	MG/L	EPA 300.0
GW-2032-S298-C	12/09/98	CHLORIDE	4.1	0.25	MG/L	EPA 300.0
GW-2032-S298-D	12/10/98	CHLORIDE	3.4	0.25	MG/L	EPA 300.0
GW-2032-S298-A	12/07/98	FLUORIDE	0.22	0.10	MG/L	EPA 300.0
GW-2032-S298-B	12/08/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2032-S298-C	12/09/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2032-S298-D	12/10/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2032-S298-A	12/07/98	NITRATE-N	0.30	0.050	MG/L	EPA 353.1
GW-2032-S298-B	12/08/98	NITRATE-N	11.0	0.50	MG/L	EPA 353.2
GW-2032-S298-C	12/09/98	NITRATE-N	8.7	0.50	MG/L	EPA 353.2
GW-2032-S298-D	12/10/98	NITRATE-N	6.8	0.50	MG/L	EPA 353.2
GW-2032-S298-A	12/07/98	SULFATE	19.3	1.00	MG/L	EPA 300.0
GW-2032-S298-B	12/08/98	SULFATE	20.4	1.20	MG/L	EPA 300.0
GW-2032-S298-C	12/09/98	SULFATE	19.2	1.20	MG/L	EPA 300.0
GW-2032-S298-D	12/10/98	SULFATE	18.0	1.20	MG/L	EPA 300.0
GW-2032-S298-A	12/07/98	ALUMINUM	197	18.7	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	ALUMINUM	105	14.2	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	ALUMINUM	190	14.2	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	ALUMINUM	241	14.2	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	ARSENIC	3.5	2.8	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	ARSENIC	4.8	2.8	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	BARIUM	185	0.70	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	BARIUM	156	0.30	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	BARIUM	151	0.30	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	BARIUM	146	0.30	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	BERYLLIUM	0.66	0.50	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	BERYLLIUM	0.15	0.10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CALCIUM	74200	9.9	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CALCIUM	64200	4.7	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CALCIUM	64000	4.7	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CALCIUM	63400	4.70	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHROMIUM	5.5	2.8	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CHROMIUM	3.3	0.60	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CHROMIUM	4.4	0.60	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CHROMIUM	5.9	0.60	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	COPPER	7.1	3.0	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	COPPER	3.6	0.80	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2032-S298-C	12/09/98	COPPER	4.8	0.80	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	COPPER	4.4	0.80	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	IRON	362	4.6	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	IRON	233	13.9	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	IRON	642	13.9	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	IRON	552	13.9	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	LEAD	ND	1.6	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	LEAD	2.4	1.7	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	LEAD	2.0	1.7	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	LITHIUM	14.6	7.8	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	LITHIUM	6.6	0.20	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	LITHIUM	5.8	0.20	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	LITHIUM	5.2	0.20	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	MAGNESIUM	31600	62.0	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	MAGNESIUM	28200	3.9	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	MAGNESIUM	29200	3.9	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	MAGNESIUM	30000	3.90	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	MANGANESE	29.8	0.80	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	MANGANESE	14.9	0.10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	MANGANESE	26.9	0.10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	MANGANESE	28.1	0.10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	MOLYBDENUM	4.3	0.90	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	MOLYBDENUM	2.7	0.90	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	MOLYBDENUM	2.8	0.90	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	NICKEL	4.2	1.5	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	NICKEL	6.1	1.5	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	NICKEL	6.4	1.50	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	POTASSIUM	2290	2200	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	POTASSIUM	1240	18.2	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	POTASSIUM	1140	18.2	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	POTASSIUM	1110	18.2	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	SELENIUM	ND	2.9	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	SELENIUM	ND	3.60	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	SODIUM	16000	44.5	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	SODIUM	15300	1.4	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	SODIUM	13800	1.4	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	SODIUM	13000	1.40	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	THALLIUM	3.2	2.7	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	THALLIUM	ND	2.80	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	VANADIUM	11.6	3.3	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	VANADIUM	0.91	0.60	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	VANADIUM	0.78	0.60	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	ZINC	12.1	2.3	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	ZINC	19.0	0.60	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	ZINC	18.3	0.60	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2032-S298-D	12/10/98	ZINC	19.2	0.60	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2032-S298-B	12/08/98	CHEMICAL OXYGEN DEMAND	(4.0)	5.00	MG/L	EPA 410.0
GW-2032-S298-C	12/09/98	CHEMICAL OXYGEN DEMAND	11	5.00	MG/L	EPA 410.0
GW-2032-S298-D	12/10/98	CHEMICAL OXYGEN DEMAND	8.0	5.00	MG/L	EPA 410.0
GW-2032-S298-A	12/07/98	CYANIDE, TOTAL	ND	1.30	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	TOTAL DISSOLVED SOLIDS	330	5.00	MG/L	EPA 160.1
GW-2032-S298-B	12/08/98	TOTAL DISSOLVED SOLIDS	330	5.00	MG/L	EPA 160.1
GW-2032-S298-C	12/09/98	TOTAL DISSOLVED SOLIDS	310	5.00	MG/L	EPA 160.1
GW-2032-S298-D	12/10/98	TOTAL DISSOLVED SOLIDS	390	10.0	MG/L	EPA 160.1
GW-2032-S298-A	12/07/98	TOTAL ORGANIC CARBON	ND	1.00	MG/L	EPA 415.1
GW-2032-S298-B	12/08/98	TOTAL ORGANIC CARBON	0.82	0.50	MG/L	EPA 415.1
GW-2032-S298-C	12/09/98	TOTAL ORGANIC CARBON	0.69	0.50	MG/L	EPA 415.1
GW-2032-S298-D	12/10/98	TOTAL ORGANIC CARBON	0.95	0.50	MG/L	EPA 415.1
GW-2032-S298-A	12/07/98	TOX	0.007	0.005	MG/L	EPA 9020
GW-2032-S298-B	12/08/98	TOX	(0.006)	0.012	MG/L	EPA 9020
GW-2032-S298-C	12/09/98	TOX	(0.006)	0.012	MG/L	EPA 9020
GW-2032-S298-D	12/10/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2032-S298-A	12/07/98	1,3,5-TRINITROBENZENE	0.034	0.030	UG/L	USATHAMA
GW-2032-S298-B	12/08/98	1,3,5-TRINITROBENZENE	0.031	0.030	UG/L	USATHAMA
GW-2032-S298-C	12/09/98	1,3,5-TRINITROBENZENE	(0.023)	0.030	UG/L	USATHAMA
GW-2032-S298-D	12/10/98	1,3,5-TRINITROBENZENE	(0.019)	0.030	UG/L	USATHAMA
GW-2032-S298-A	12/07/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2032-S298-B	12/08/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2032-S298-C	12/09/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2032-S298-D	12/10/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2032-S298-A	12/07/98	2,4,6-TRINITROTOLUENE	0.065	0.030	UG/L	USATHAMA
GW-2032-S298-B	12/08/98	2,4,6-TRINITROTOLUENE	0.071	0.030	UG/L	USATHAMA
GW-2032-S298-C	12/09/98	2,4,6-TRINITROTOLUENE	0.056	0.030	UG/L	USATHAMA
GW-2032-S298-D	12/10/98	2,4,6-TRINITROTOLUENE	0.051	0.030	UG/L	USATHAMA
GW-2032-S298-A	12/07/98	2,4-DINITROTOLUENE	0.050	0.030	UG/L	USATHAMA
GW-2032-S298-B	12/08/98	2,4-DINITROTOLUENE	0.051	0.030	UG/L	USATHAMA
GW-2032-S298-C	12/09/98	2,4-DINITROTOLUENE	0.045	0.030	UG/L	USATHAMA
GW-2032-S298-D	12/10/98	2,4-DINITROTOLUENE	0.041	0.030	UG/L	USATHAMA
GW-2032-S298-A	12/07/98	2,6-DINITROTOLUENE	0.11	0.010	UG/L	USATHAMA
GW-2032-S298-B	12/08/98	2,6-DINITROTOLUENE	0.11	0.010	UG/L	USATHAMA
GW-2032-S298-C	12/09/98	2,6-DINITROTOLUENE	0.089	0.010	UG/L	USATHAMA
GW-2032-S298-D	12/10/98	2,6-DINITROTOLUENE	0.080	0.010	UG/L	USATHAMA
GW-2032-S298-A	12/07/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2032-S298-B	12/08/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2032-S298-C	12/09/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2032-S298-D	12/10/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2032-S298-A	12/07/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2032-S298-A	12/07/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2032-S298-A	12/07/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2032-S298-A	12/07/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2032-S298-A	12/07/98	AROCLOR-1248	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2032-S298-A	12/07/98	AROCLOR-1254	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2032-S298-A	12/07/98	AROCLOR-1260	ND	1.0	UG/L	EPA 8082
GW-2032-S298-B	12/08/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2032-S298-C	12/09/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2032-S298-D	12/10/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2032-S298-A	12/07/98	RADIUM-226	0.270	0.111	PCI/L	SM-705M
GW-2032-S298-B	12/08/98	RADIUM-226	0.162	0.109	PCI/L	SM-705M
GW-2032-S298-C	12/09/98	RADIUM-226	(0.157)	0.158	PCI/L	SM-705M
GW-2032-S298-D	12/10/98	RADIUM-226	0.399	0.156	PCI/G	SM-705M
GW-2032-S298-A	12/07/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2032-S298-B	12/08/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2032-S298-C	12/09/98	RADIUM-228	1.07	0.469	PCI/L	EPA 9320
GW-2032-S298-D	12/10/98	RADIUM-228	ND	0.469	PCI/G	EPA 9320
GW-2032-S298-A	12/07/98	THORIUM-228	(0.096)	0.104	PCI/L	LANL ER200
GW-2032-S298-B	12/08/98	THORIUM-228	0.224	0.103	PCI/L	LANL ER200
GW-2032-S298-C	12/09/98	THORIUM-228	0.183	0.112	PCI/L	LANL ER200
GW-2032-S298-D	12/10/98	THORIUM-228	0.434	0.168	PCI/G	LANL ER200
GW-2032-S298-A	12/07/98	THORIUM-230	0.164	0.080	PCI/L	LANL ER200
GW-2032-S298-B	12/08/98	THORIUM-230	0.239	0.048	PCI/L	LANL ER200
GW-2032-S298-C	12/09/98	THORIUM-230	0.282	0.082	PCI/L	LANL ER200
GW-2032-S298-D	12/10/98	THORIUM-230	0.751	0.147	PCI/G	LANL ER200
GW-2032-S298-A	12/07/98	THORIUM-232	(0.017)	0.087	PCI/L	LANL ER200
GW-2032-S298-B	12/08/98	THORIUM-232	0.157	0.095	PCI/L	LANL ER200
GW-2032-S298-C	12/09/98	THORIUM-232	0.120	0.090	PCI/L	LANL ER200
GW-2032-S298-D	12/10/98	THORIUM-232	(0.055)	0.147	PCI/G	LANL ER200
GW-2032-S298-A	12/07/98	URANIUM, TOTAL	(0.435)	0.677	PCI/L	ASTM 5174-91
GW-2032-S298-B	12/08/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2032-S298-C	12/09/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2032-S298-D	12/10/98	URANIUM, TOTAL	ND	0.677	PCI/G	ASTM 5174-91
GW-2032-S298-A	12/07/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2032-S298-B	12/08/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	FLUORENE	ND	2.10	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2032-S298-B	12/08/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2032-S298-C	12/09/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2032-S298-D	12/10/98	PYRENE	ND	2.70	UG/L	EPA 8310
GW-2032-S298-A	12/07/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2032-S298-C	12/09/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	ACETONE	(2)	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CHLOROFORM	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2032-S298-D	12/10/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CHLOROMETHANE	(2)	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	METHYLENE CHLORIDE	(1)	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	SILANE (TIC)	9		UG/L	EPA CLP
GW-2032-S298-A	12/07/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	TRICHLOROETHENE (TCE)	ND	1	UG/L	EPA 8260
GW-2032-S298-A	12/07/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2032-S298-A	12/07/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2032-S298-B	12/08/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2032-S298-C	12/09/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2032-S298-D	12/10/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	CHLORIDE	33.3	2.50	MG/L	EPA 300.0
GW-2037-B698	12/15/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2037-B698	12/15/98	NITRATE-N	309	20.0	MG/L	EPA 353.1
GW-2037-B698	12/15/98	SULFATE	107	6.20	MG/L	EPA 300.0
GW-2037-B698	12/15/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2037-B698	12/15/98	BARIUM	154	0.30	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	BARIUM	89.8	0.30	UG/L	EPA CLP
GW-2037-B698	12/15/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	CADMIUM	ND	0.40	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2037-B698	12/15/98	CHROMIUM	7.0	0.60	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	CHROMIUM	ND	0.60	UG/L	EPA CLP
GW-2037-B698	12/15/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2037-B698	12/15/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2037-B698	12/15/98	SELENIUM	6.8	3.60	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	SELENIUM	5.2	3.60	UG/L	EPA CLP
GW-2037-B698	12/15/98	SILVER	1.5	0.50	UG/L	EPA CLP
GW-2037-B698-F	12/15/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2037-B199	01/20/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2037-B698	12/15/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2037-B199	01/20/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2037-B698	12/15/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2037-B199	01/20/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2037-B698	12/15/98	2,4-DINITROTOLUENE	0.17	0.030	UG/L	USATHAMA
GW-2037-B199	01/20/99	2,4-DINITROTOLUENE	0.16	0.030	UG/L	USATHAMA
GW-2037-B698	12/15/98	2,6-DINITROTOLUENE	0.029	0.010	UG/L	USATHAMA
GW-2037-B199	01/20/99	2,6-DINITROTOLUENE	0.025	0.010	UG/L	USATHAMA
GW-2037-B698	12/15/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2037-B199	01/20/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2037-B398-RE	06/02/98	URANIUM, TOTAL	4.22	0.6	PCI/L	ASTM D2907
GW-2037-B698	12/15/98	URANIUM, TOTAL	1.14	0.064	PCI/L	ASTM 5174-91
GW-2037-B698	12/15/98	1,2,4-TRICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,2-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,3-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,4-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,2'-OXYBIS (1-CHLOROPROPANE)	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,4,5-TRICHLOROPHENOL	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,4,6-TRICHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,4-DICHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,4-DIMETHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,4-DINITROPHENOL	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,4-DINITROTOLUENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2,6-DINITROTOLUENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-CHLORONAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-CHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-METHYLNAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-METHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-NITROPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	3,3'-DICHLORO BENZIDINE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	3-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	4,6-DINITRO-2-METHYLPHENOL	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-BROMOPHENYL PHENYL ETHER	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-CHLORO-3-METHYL PHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-CHLOROANILINE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-CHLOROPHENYL PHENYL ETHER	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-METHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-NITROPHENOL	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	ACENAPHTHENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	ACENAPHTHYLENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BENZO(A)ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BENZO(A)PYRENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BENZO(B)FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BENZO(G,H,I)PERYLENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BENZO(K)FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BIS(2-CHLOROETHOXY)METHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2037-B698	12/15/98	BIS(2-CHLOROETHYL)ETHER	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BIS(2-ETHYLHEXYL)PHTHALATE	(0.9)	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	BUTYLBENZYLPHTHALATE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	CARBAZOLE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	CHRYSENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	DI-N-BUTYL PHTHALATE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	DI-N-OCTYL PHTHALATE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	DIBENZOFURAN	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	DIETHYLPHTHALATE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	DIMETHYLPHTHALATE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	FLUORENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	HEXACHLORO BENZENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	HEXACHLOROBUTADIENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	HEXACHLOROCYCLOPENTADIENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	HEXACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	ISOPHORONE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	N-NITROSO-DI-N-PROPYLAMINE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	N-NITROSODIPHENYLAMINE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	NAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	NITROBENZENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	PENTACHLOROPHENOL	ND	25	UG/L	EPA CLP
GW-2037-B698	12/15/98	PHENANTHRENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	PHENOL	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	PYRENE	ND	10	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,1,1-TRICHLOROETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,1,2,2-TETRACHLOROETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,1,2-TRICHLOROETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,1-DICHLOROETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,1-DICHLOROETHENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,2-DICHLOROETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,2-DICHLOROETHENE (TOTAL)	(14)	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	1,2-DICHLOROPROPANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-BUTANONE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	2-HEXANONE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	4-METHYL-2-PENTANONE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	ACETONE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	BENZENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	BROMODICHLOROMETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	BROMOFORM	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	BROMOMETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CARBON DISULFIDE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CARBON TETRACHLORIDE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CHLOROBENZENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CHLOROETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CHLOROFORM	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CHLOROMETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	CIS-1,3-DICHLOROPROPENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	DIBROMOCHLOROMETHANE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	ETHYL BENZENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	METHYLENE CHLORIDE	(55)	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	STYRENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	TETRACHLOROETHENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	TOLUENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	TRANS-1,3-DICHLOROPROPENE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	TRICHLOROETHENE	740	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	TRICHLOROETHENE (TCE)	900	100	UG/L	EPA 8021A
GW-2037-B698	12/15/98	VINYL CHLORIDE	ND	100	UG/L	EPA CLP
GW-2037-B698	12/15/98	XYLENES, TOTAL	ND	100	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2038-B698	12/15/98	CHLORIDE	21.3	2.50	MG/L	EPA 300.0
GW-2038-B698	12/15/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2038-B698	12/15/98	NITRATE-N	1020	50.0	MG/L	EPA 353.1
GW-2038-B698	12/15/98	SULFATE	44.7	2.50	MG/L	EPA 300.0
GW-2038-B698	12/15/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2038-B698	12/15/98	BARIUM	325	0.30	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	BARIUM	323	0.30	UG/L	EPA CLP
GW-2038-B698	12/15/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2038-B698	12/15/98	CHROMIUM	ND	0.60	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	CHROMIUM	5.6	0.60	UG/L	EPA CLP
GW-2038-B698	12/15/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2038-B698	12/15/98	MERCURY	0.12	0.10	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2038-B698	12/15/98	SELENIUM	14.4	3.60	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	SELENIUM	14.2	3.60	UG/L	EPA CLP
GW-2038-B698	12/15/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2038-B698-F	12/15/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,3,5-TRINITROBENZENE	0.11	0.030	UG/L	USATHAMA
GW-2038-B199	01/20/99	1,3,5-TRINITROBENZENE	0.094	0.030	UG/L	USATHAMA
GW-2038-B698	12/15/98	1,3-DINITROBENZENE	(0.041)	0.090	UG/L	USATHAMA
GW-2038-B199	01/20/99	1,3-DINITROBENZENE	(0.039)	0.090	UG/L	USATHAMA
GW-2038-B698	12/15/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2038-B199	01/20/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2038-B698	12/15/98	2,4-DINITROTOLUENE	0.80	0.12	UG/L	USATHAMA
GW-2038-B199	01/20/99	2,4-DINITROTOLUENE	0.78	0.030	UG/L	USATHAMA
GW-2038-B698	12/15/98	2,6-DINITROTOLUENE	0.15	0.010	UG/L	USATHAMA
GW-2038-B199	01/20/99	2,6-DINITROTOLUENE	0.15	0.010	UG/L	USATHAMA
GW-2038-B698	12/15/98	NITROBENZENE	0.054	0.030	UG/L	USATHAMA
GW-2038-B199	01/20/99	NITROBENZENE	0.046	0.030	UG/L	USATHAMA
GW-2038-B698	12/15/98	URANIUM, TOTAL	1.67	0.064	PCI/L	ASTM 5174-91
GW-2038-B698	12/15/98	1,2,4-TRICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,2-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,3-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,4-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,2'-OXYBIS (1-CHLOROPROPANE)	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,4,5-TRICHLOROPHENOL	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,4,6-TRICHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,4-DICHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,4-DIMETHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,4-DINITROPHENOL	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,4-DINITROTOLUENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2,6-DINITROTOLUENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-CHLORONAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-CHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-METHYLNAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-METHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-NITROPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	3,3'-DICHLOROBENZIDINE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	3-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	4,6-DINITRO-2-METHYLPHENOL	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-BROMOPHENYL PHENYL ETHER	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-CHLORO-3-METHYL PHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-CHLOROANILINE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-CHLOROPHENYL PHENYL ETHER	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-METHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-NITROPHENOL	ND	25	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2038-B698	12/15/98	ACENAPHTHENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	ACENAPHTHYLENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BENZO(A)ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BENZO(A)PYRENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BENZO(B)FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BENZO(G,H,I)PERYLENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BENZO(K)FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BIS(2-CHLOROETHOXY)METHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BIS(2-CHLOROETHYL)ETHER	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BIS(2-ETHYLHEXYL)PHTHALATE	19	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BUTYLBENZYLPHTHALATE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CARBAZOLE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CHRYSENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DI-N-BUTYL PHTHALATE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DI-N-OCTYL PHTHALATE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DIBENZOFURAN	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DIETHYLPHTHALATE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DIMETHYLPHTHALATE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	FLUORENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	HEXACHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	HEXACHLOROBUTADIENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	HEXACHLOROCYCLOPENTADIENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	HEXACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	ISOPHORONE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	N-NITROSO-DI-N-PROPYLAMINE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	N-NITROSODIPHENYLAMINE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	NAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	NITROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	PENTACHLOROPHENOL	ND	25	UG/L	EPA CLP
GW-2038-B698	12/15/98	PHENANTHRENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	PHENOL	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	PYRENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,2-DICHLOROETHENE (TOTAL)	(4)	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2038-B698	12/15/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	TRICHLOROETHENE	140	10	UG/L	EPA CLP
GW-2038-B698-SD	12/15/98	TRICHLOROETHENE (TCE)	150	20	UG/L	EPA 8260
GW-2038-B698	12/15/98	TRICHLOROETHENE (TCE)	140	5.00	UG/L	EPA 8021A
GW-2038-B698	12/15/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2038-B698	12/15/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHLORIDE	55.5	2.50	MG/L	EPA 300.0
GW-2039-B698	12/14/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2039-B698	12/14/98	NITRATE-N	82.5	5.00	MG/L	EPA 353.1
GW-2039-B698	12/14/98	SULFATE	25.7	1.20	MG/L	EPA 300.0
GW-2039-B698	12/14/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2039-B698	12/14/98	BARIUM	371	0.30	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	BARIUM	380	0.30	UG/L	EPA CLP
GW-2039-B698	12/14/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHROMIUM	4.4	0.60	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	CHROMIUM	1.4	0.60	UG/L	EPA CLP
GW-2039-B698	12/14/98	LEAD	1.7	1.70	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2039-B698	12/14/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2039-B698	12/14/98	SELENIUM	10.2	3.60	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	SELENIUM	7.8	3.60	UG/L	EPA CLP
GW-2039-B698	12/14/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2039-B698-F	12/14/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2039-B199	01/20/99	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2039-B698	12/14/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2039-B199	01/20/99	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2039-B698	12/14/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2039-B199	01/20/99	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2039-B698	12/14/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2039-B199	01/20/99	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2039-B698	12/14/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-2039-B199	01/20/99	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-2039-B698	12/14/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2039-B199	01/20/99	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2039-B698	12/14/98	URANIUM, TOTAL	1.11	0.677	PCI/L	ASTM5174M
GW-2039-B698	12/14/98	1,2,4-TRICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,2-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,3-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,4-DICHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,2'-OXYBIS (1-CHLOROPROPANE)	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,4,5-TRICHLOROPHENOL	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,4,6-TRICHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,4-DICHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,4-DIMETHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,4-DINITROPHENOL	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,4-DINITROTOLUENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2,6-DINITROTOLUENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-CHLORONAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-CHLOROPHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-METHYLNAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-METHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-NITROPHENOL	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2039-B698	12/14/98	3,3'-DICHLOROBENZIDINE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	3-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	4,6-DINITRO-2-METHYLPHENOL	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-BROMOPHENYL PHENYL ETHER	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-CHLORO-3-METHYL PHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-CHLOROANILINE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-CHLOROPHENYL PHENYL ETHER	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-METHYLPHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-NITROANILINE	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-NITROPHENOL	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	ACENAPHTHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	ACENAPHTHYLENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BENZO(A)ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BENZO(A)PYRENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BENZO(B)FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BENZO(G,H,I)PERYLENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BENZO(K)FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BIS(2-CHLOROETHOXY)METHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BIS(2-CHLOROETHYL)ETHER	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BIS(2-ETHYLHEXYL)PHTHALATE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BUTYLBENZYLPHthalate	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CARBAZOLE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHRYSENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DI-N-BUTYL PHTHALATE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DI-N-OCTYL PHTHALATE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DIBENZOFURAN	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DIETHYLPHthalate	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DIMETHYLPHthalate	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	FLUORANTHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	FLUORENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	HEXACHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	HEXACHLOROBUTADIENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	HEXACHLOROCYCLOPENTADIENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	HEXACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	ISOPHORONE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	N-NITROSO-DI-N-PROPYLAMINE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	N-NITROSODIPHENYLAMINE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	NAPHTHALENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	NITROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	PENTACHLOROPHENOL	ND	25	UG/L	EPA CLP
GW-2039-B698	12/14/98	PHENANTHRENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	PHENOL	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	PYRENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	BROMOFORM	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2039-B698	12/14/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
GW-2039-B698	12/14/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2039-B698	12/14/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2042-Q498	11/05/98	CHLORIDE	42.9	2.00	MG/L	EPA 300.0
GW-2042-Q498	11/05/98	FLUORIDE	0.34	0.20	MG/L	EPA 300.0
GW-2042-Q498	11/05/98	NITRATE-N	5.96	0.50	MG/L	EPA 353.1
GW-2042-Q498	11/05/98	SULFATE	37.6	1.00	MG/L	EPA 300.0
GW-2042-Q498	11/05/98	ARSENIC	2.0	1.8	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	ARSENIC	ND	1.8	UG/L	EPA CLP
GW-2042-Q498	11/05/98	BARIUM	414	0.40	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	BARIUM	412	0.40	UG/L	EPA CLP
GW-2042-Q498	11/05/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2042-Q498	11/05/98	CHROMIUM	7.8	0.80	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	CHROMIUM	4.2	0.80	UG/L	EPA CLP
GW-2042-Q498	11/05/98	LEAD	1.2	0.90	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	LEAD	0.93	0.90	UG/L	EPA CLP
GW-2042-Q498	11/05/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2042-Q498	11/05/98	SELENIUM	ND	2.2	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	SELENIUM	ND	2.2	UG/L	EPA CLP
GW-2042-Q498	11/05/98	SILVER	ND	1.3	UG/L	EPA CLP
GW-2042-Q498-F	11/05/98	SILVER	ND	1.3	UG/L	EPA CLP
GW-2042-Q398-RE	08/06/98	URANIUM, TOTAL	12.4	6.77	PCI/L	ASTM 5174-91
GW-2042-Q498	11/05/98	URANIUM, TOTAL	5.25	0.677	PCI/L	ASTM 5174-91
GW-2043-Q498	11/10/98	CHLORIDE	5.92	0.40	MG/L	EPA 300.0
GW-2043-Q498	11/10/98	FLUORIDE	0.22	0.10	MG/L	EPA 300.0
GW-2043-Q498	11/10/98	NITRATE-N	8.05	1.25	MG/L	EPA 353.1
GW-2043-Q498	11/10/98	SULFATE	15.4	0.50	MG/L	EPA 300.0
GW-2043-Q498	11/10/98	ARSENIC	ND	1.8	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	ARSENIC	ND	1.8	UG/L	EPA CLP
GW-2043-Q498	11/10/98	BARIUM	351	0.40	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	BARIUM	325	0.40	UG/L	EPA CLP
GW-2043-Q498	11/10/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2043-Q498	11/10/98	CHROMIUM	8.3	0.80	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	CHROMIUM	3.5	0.80	UG/L	EPA CLP
GW-2043-Q498	11/10/98	LEAD	6.2	0.90	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	LEAD	ND	0.90	UG/L	EPA CLP
GW-2043-Q498	11/10/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2043-Q498	11/10/98	SELENIUM	2.7	2.2	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	SELENIUM	ND	2.2	UG/L	EPA CLP
GW-2043-Q498	11/10/98	SILVER	1.5	1.3	UG/L	EPA CLP
GW-2043-Q498-F	11/10/98	SILVER	ND	1.3	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2043-Q398-RE	08/06/98	URANIUM, TOTAL	1.23	0.677	PCI/L	ASTM 5174-91
GW-2043-Q498	11/10/98	URANIUM, TOTAL	1.22	0.677	PCI/L	ASTM 5174-91
GW-2045-S298-A	12/07/98	CHLORIDE	65.9	4.00	MG/L	EPA 300.0
GW-2045-S298-B	12/09/98	CHLORIDE	68.1	2.50	MG/L	EPA 300.0
GW-2045-S298-C	12/11/98	CHLORIDE	77.1	2.50	MG/L	EPA 300.0
GW-2045-S298-D	12/14/98	CHLORIDE	82.6	2.50	MG/L	EPA 300.0
GW-2045-S298-A	12/07/98	FLUORIDE	(0.068)	0.10	MG/L	EPA 300.0
GW-2045-S298-B	12/09/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2045-S298-C	12/11/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2045-S298-D	12/14/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2045-S298-A1	12/08/98	NITRATE-N	1.8	0.10	MG/L	EPA 353.2
GW-2045-S298-B1	12/10/98	NITRATE-N	1.9	0.10	MG/L	EPA 353.2
GW-2045-S298-C1	12/12/98	NITRATE-N	1.9	0.10	MG/L	EPA 353.1
GW-2045-S298-D1	12/15/98	NITRATE-N	2.0	0.20	MG/L	EPA 353.1
GW-2045-S298-A	12/07/98	SULFATE	26.6	1.00	MG/L	EPA 300.0
GW-2045-S298-B	12/09/98	SULFATE	20.6	1.20	MG/L	EPA 300.0
GW-2045-S298-C	12/11/98	SULFATE	20.9	1.20	MG/L	EPA 300.0
GW-2045-S298-D	12/14/98	SULFATE	24.3	1.20	MG/L	EPA 300.0
GW-2045-S298-A	12/07/98	ALUMINUM	59.7	18.7	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	ALUMINUM	40.1	14.2	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	ALUMINUM	73.4	14.2	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	ALUMINUM	48.8	14.2	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	ARSENIC	ND	2.8	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	BARIUM	212	0.70	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	BARIUM	193	0.30	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	BARIUM	191	0.30	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	BARIUM	193	0.30	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	BERYLLIUM	0.70	0.50	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	CALCIUM	101000	9.9	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	CALCIUM	99800	4.7	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	CALCIUM	91400	4.70	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	CALCIUM	90400	4.70	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	CHROMIUM	420	2.8	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	CHROMIUM	644	0.60	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	CHROMIUM	61.4	0.60	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	CHROMIUM	32.3	0.60	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	COBALT	5.3	3.4	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	COBALT	4.6	0.70	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	COBALT	1.3	0.70	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	COBALT	0.84	0.70	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	COPPER	16.8	3.0	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	COPPER	14.6	0.80	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	COPPER	4.0	0.80	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	COPPER	4.3	0.80	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	IRON	1930	4.6	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	IRON	1810	13.9	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	IRON	320	13.9	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2045-S298-D	12/14/98	IRON	145	13.9	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	LEAD	ND	1.6	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	LEAD	ND	1.7	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	LITHIUM	18.6	7.8	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	LITHIUM	3.4	0.20	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	LITHIUM	3.2	0.20	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	LITHIUM	3.3	0.20	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	MAGNESIUM	48100	62.0	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	MAGNESIUM	47400	3.9	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	MAGNESIUM	44600	3.90	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	MAGNESIUM	44500	3.90	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	MANGANESE	62.6	0.80	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	MANGANESE	55.0	0.10	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	MANGANESE	20.2	0.10	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	MANGANESE	9.8	0.10	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	MOLYBDENUM	48.3	11.3	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	MOLYBDENUM	73.2	0.90	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	MOLYBDENUM	12.2	0.90	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	MOLYBDENUM	9.1	0.90	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	NICKEL	829	15.8	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	NICKEL	627	1.5	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	NICKEL	276	1.50	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	NICKEL	238	1.50	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	POTASSIUM	2240	2200	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	POTASSIUM	2340	18.2	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	POTASSIUM	2340	18.2	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	POTASSIUM	2350	18.2	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	SELENIUM	ND	2.9	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	SELENIUM	4.5	3.60	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	SELENIUM	ND	3.60	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	SODIUM	14600	44.5	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	SODIUM	14300	1.4	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	SODIUM	15400	1.40	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	SODIUM	15000	1.40	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	THALLIUM	4.6	2.7	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	THALLIUM	ND	2.80	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	THALLIUM	3.7	2.80	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	VANADIUM	20.2	3.3	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	VANADIUM	4.7	0.60	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2045-S298-A	12/07/98	ZINC	13.6	2.3	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	ZINC	23.4	0.60	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	ZINC	8.8	0.60	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	ZINC	3.9	0.60	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.0
GW-2045-S298-B1	12/10/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.0
GW-2045-S298-C1	12/12/98	CHEMICAL OXYGEN DEMAND	8.0	5.00	MG/L	EPA 410.0
GW-2045-S298-D1	12/15/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.0

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2045-S298-A	12/07/98	CYANIDE, TOTAL	3.53	1.30	UG/L	EPA CLP
GW-2045-S298-B	12/09/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2045-S298-C	12/11/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2045-S298-D	12/14/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	TOTAL DISSOLVED SOLIDS	460	5.00	MG/L	EPA 160.1
GW-2045-S298-B1	12/10/98	TOTAL DISSOLVED SOLIDS	510	5.00	MG/L	EPA 160.1
GW-2045-S298-C1	12/12/98	TOTAL DISSOLVED SOLIDS	480	5.00	MG/L	EPA 160.1
GW-2045-S298-D1	12/15/98	TOTAL DISSOLVED SOLIDS	460	5.00	MG/L	EPA 160.1
GW-2045-S298-A1	12/08/98	TOTAL ORGANIC CARBON	2.6	0.50	MG/L	EPA 415.1
GW-2045-S298-B1	12/10/98	TOTAL ORGANIC CARBON	1.1	0.50	MG/L	EPA 415.1
GW-2045-S298-C1	12/12/98	TOTAL ORGANIC CARBON	1.2	0.50	MG/L	EPA 9060
GW-2045-S298-D1	12/15/98	TOTAL ORGANIC CARBON	0.91	0.50	MG/L	EPA 415
GW-2045-S298-A1	12/08/98	TOX	(0.010)	0.012	MG/L	EPA 9020
GW-2045-S298-B1	12/10/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2045-S298-C1	12/12/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2045-S298-D1	12/15/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2045-S298-A1	12/08/98	1,3,5-TRINITROBENZENE	(0.018)	0.030	UG/L	USATHAMA
GW-2045-S298-B1	12/10/98	1,3,5-TRINITROBENZENE	0.036	0.030	UG/L	USATHAMA
GW-2045-S298-C1	12/12/98	1,3,5-TRINITROBENZENE	0.045	0.030	UG/L	USATHAMA
GW-2045-S298-D1	12/15/98	1,3,5-TRINITROBENZENE	0.059	0.030	UG/L	USATHAMA
GW-2045-S298-A1	12/08/98	1,3-DINITROBENZENE	0.14	0.090	UG/L	USATHAMA
GW-2045-S298-B1	12/10/98	1,3-DINITROBENZENE	0.15	0.090	UG/L	USATHAMA
GW-2045-S298-C1	12/12/98	1,3-DINITROBENZENE	0.15	0.090	UG/L	USATHAMA
GW-2045-S298-D1	12/15/98	1,3-DINITROBENZENE	0.18	0.090	UG/L	USATHAMA
GW-2045-S298-A1	12/08/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2045-S298-B1	12/10/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2045-S298-C1	12/12/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2045-S298-D1	12/15/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2045-S298-A1	12/08/98	2,4-DINITROTOLUENE	0.12	0.030	UG/L	USATHAMA
GW-2045-S298-B1	12/10/98	2,4-DINITROTOLUENE	0.13	0.030	UG/L	USATHAMA
GW-2045-S298-C1	12/12/98	2,4-DINITROTOLUENE	0.14	0.030	UG/L	USATHAMA
GW-2045-S298-D1	12/15/98	2,4-DINITROTOLUENE	0.15	0.030	UG/L	USATHAMA
GW-2045-S298-A1	12/08/98	2,6-DINITROTOLUENE	0.74	0.010	UG/L	USATHAMA
GW-2045-S298-B1	12/10/98	2,6-DINITROTOLUENE	0.77	0.010	UG/L	USATHAMA
GW-2045-S298-C1	12/12/98	2,6-DINITROTOLUENE	0.85	0.010	UG/L	USATHAMA
GW-2045-S298-D1	12/15/98	2,6-DINITROTOLUENE	0.86	0.010	UG/L	USATHAMA
GW-2045-S298-A1	12/08/98	NITROBENZENE	(0.016)	0.030	UG/L	USATHAMA
GW-2045-S298-B1	12/10/98	NITROBENZENE	(0.015)	0.030	UG/L	USATHAMA
GW-2045-S298-C1	12/12/98	NITROBENZENE	(0.014)	0.030	UG/L	USATHAMA
GW-2045-S298-D1	12/15/98	NITROBENZENE	(0.012)	0.030	UG/L	USATHAMA
GW-2045-S298-A1	12/08/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2045-S298-B1	12/10/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2045-S298-A1	12/08/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2045-S298-B1	12/10/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2045-S298-A1	12/08/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2045-S298-B1	12/10/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2045-S298-A1	12/08/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2045-S298-B1	12/10/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2045-S298-A1	12/08/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2045-S298-B1	12/10/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2045-S298-A1	12/08/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2045-S298-B1	12/10/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2045-S298-A1	12/08/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2045-S298-B1	12/10/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2045-S298-C1	12/12/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2045-S298-D1	12/15/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2045-S298-A	12/07/98	RADIUM-226	0.173	0.115	PCI/L	SM-705M
GW-2045-S298-B	12/09/98	RADIUM-226	ND	0.358	PCI/L	SM-705M
GW-2045-S298-C	12/11/98	RADIUM-226	(0.264)	0.402	PCI/L	SM-705M
GW-2045-S298-D	12/14/98	RADIUM-226	(0.118)	0.326	PCI/L	SM-705M
GW-2045-S298-A	12/07/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2045-S298-B	12/09/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2045-S298-C	12/11/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2045-S298-D	12/14/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2045-S298-A	12/07/98	THORIUM-228	0.240	0.123	PCI/L	LANL ER200
GW-2045-S298-B	12/09/98	THORIUM-228	(0.078)	0.114	PCI/L	LANL ER200
GW-2045-S298-C	12/11/98	THORIUM-228	(0.067)	0.093	PCI/L	LANL ER200
GW-2045-S298-D	12/14/98	THORIUM-228	(0.120)	0.144	PCI/L	LANL ER200
GW-2045-S298-A	12/07/98	THORIUM-230	0.096	0.050	PCI/L	LANL ER200
GW-2045-S298-B	12/09/98	THORIUM-230	0.285	0.057	PCI/L	LANL ER200
GW-2045-S298-C	12/11/98	THORIUM-230	(0.084)	0.268	PCI/L	LANL ER200
GW-2045-S298-D	12/14/98	THORIUM-230	0.274	0.119	PCI/L	LANL ER200
GW-2045-S298-A	12/07/98	THORIUM-232	(0.039)	0.065	PCI/L	LANL ER200
GW-2045-S298-B	12/09/98	THORIUM-232	0.122	0.057	PCI/L	LANL ER200
GW-2045-S298-C	12/11/98	THORIUM-232	ND	0.219	PCI/L	LANL ER200
GW-2045-S298-D	12/14/98	THORIUM-232	(0.077)	0.175	PCI/L	LANL ER200
GW-2045-S298-A	12/07/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2045-S298-B	12/09/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2045-S298-C	12/11/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM5174M
GW-2045-S298-D	12/14/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM5174M
GW-2045-S298-A1	12/08/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2045-S298-D1	12/15/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	FLUORENE	ND	2.10	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	FLUORENE	ND	2.10	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	FLUORENE	ND	2.10	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2045-S298-B1	12/10/98	PYRENE	ND	2.70	UG/L	EPA 8310
GW-2045-S298-C1	12/12/98	PYRENE	ND	2.70	UG/L	EPA 8310
GW-2045-S298-D1	12/15/98	PYRENE	ND	2.70	UG/L	EPA 8310
GW-2045-S298-A1	12/08/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2045-S298-B1	12/10/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	ACETONE (2)	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2045-S298-C1	12/12/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	METHYLENE CHLORIDE	(1)	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	SILANE (TIC)	6		UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2045-S298-A1	12/08/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2045-S298-B1	12/10/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2045-S298-C1	12/12/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2045-S298-D1	12/15/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHLORIDE	18.0	1.00	MG/L	EPA 300.0
GW-2046-S298-B	12/08/98	CHLORIDE	19.3	1.20	MG/L	EPA 300.0
GW-2046-S298-C	12/09/98	CHLORIDE	20.9	1.20	MG/L	EPA 300.0
GW-2046-S298-D	12/10/98	CHLORIDE	18.4	1.20	MG/L	EPA 300.0
GW-2046-S298-A	12/07/98	FLUORIDE	0.11	0.10	MG/L	EPA 300.0
GW-2046-S298-B	12/08/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2046-S298-C	12/09/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2046-S298-D	12/10/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2046-S298-A	12/07/98	NITRATE-N	0.73	0.050	MG/L	EPA 353.1
GW-2046-S298-B	12/08/98	NITRATE-N	2.1	0.20	MG/L	EPA 353.2
GW-2046-S298-C	12/09/98	NITRATE-N	2.1	0.20	MG/L	EPA 353.2
GW-2046-S298-D	12/10/98	NITRATE-N	2.2	0.20	MG/L	EPA 353.2
GW-2046-S298-A	12/07/98	SULFATE	53.3	2.50	MG/L	EPA 300.0
GW-2046-S298-B	12/08/98	SULFATE	48.8	5.00	MG/L	EPA 300.0
GW-2046-S298-C	12/09/98	SULFATE	48.6	5.00	MG/L	EPA 300.0
GW-2046-S298-D	12/10/98	SULFATE	48.7	5.00	MG/L	EPA 300.0
GW-2046-S298-A	12/07/98	ALUMINUM	90.7	18.7	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	ALUMINUM	64.9	14.2	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-C	12/09/98	ALUMINUM	30.8	14.2	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	ALUMINUM	38.9	14.2	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	ARSENIC	ND	2.8	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	ARSENIC	ND	2.8	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	ARSENIC	3.9	2.80	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	BARIUM	188	0.70	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	BARIUM	156	0.30	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	BARIUM	167	0.30	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	BARIUM	168	0.30	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	BERYLLIUM	0.62	0.50	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CALCIUM	133000	9.9	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CALCIUM	129000	4.7	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CALCIUM	127000	4.7	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CALCIUM	133000	4.70	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHROMIUM	4.1	2.8	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CHROMIUM	ND	0.60	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CHROMIUM	0.72	0.60	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CHROMIUM	0.88	0.60	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	COPPER	ND	3.0	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	COPPER	3.0	0.80	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	COPPER	3.2	0.80	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	COPPER	3.5	0.80	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	IRON	300	4.6	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	IRON	117	13.9	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	IRON	131	13.9	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	IRON	191	13.9	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	LEAD	3.4	1.6	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	LEAD	1.8	1.7	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	LEAD	ND	1.7	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	LITHIUM	11.5	7.8	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	LITHIUM	7.0	0.20	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	LITHIUM	6.9	0.20	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	LITHIUM	6.4	0.20	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	MAGNESIUM	41600	62.0	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	MAGNESIUM	40800	3.9	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	MAGNESIUM	40200	3.9	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	MAGNESIUM	40300	3.90	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	MANGANESE	35.0	0.80	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	MANGANESE	21.2	0.10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	MANGANESE	18.2	0.10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	MANGANESE	25.1	0.10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	MERCURY	ND	0.10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-D	12/10/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	MOLYBDENUM	1.1	0.90	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	MOLYBDENUM	0.93	0.90	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	MOLYBDENUM	ND	0.90	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	NICKEL	6.5	1.5	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	NICKEL	7.0	1.5	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	NICKEL	13.0	1.50	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	POTASSIUM	4130	2200	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	POTASSIUM	3280	18.2	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	POTASSIUM	3270	18.2	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	POTASSIUM	3360	18.2	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	SELENIUM	ND	2.9	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	SELENIUM	ND	3.60	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	SODIUM	30400	44.5	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	SODIUM	29600	1.4	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	SODIUM	29400	1.4	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	SODIUM	30600	1.40	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	THALLIUM	4.3	2.7	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	THALLIUM	ND	2.80	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	VANADIUM	16.2	3.3	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	VANADIUM	0.64	0.60	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	ZINC	28.2	2.3	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	ZINC	19.9	0.60	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	ZINC	16.0	0.60	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	ZINC	19.3	0.60	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2046-S298-B	12/08/98	CHEMICAL OXYGEN DEMAND	9.6	5.00	MG/L	EPA 410.0
GW-2046-S298-C	12/09/98	CHEMICAL OXYGEN DEMAND	8.0	5.00	MG/L	EPA 410.0
GW-2046-S298-D	12/10/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.0
GW-2046-S298-A	12/07/98	CYANIDE, TOTAL	ND	1.30	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	TOTAL DISSOLVED SOLIDS	534	5.00	MG/L	EPA 160.1
GW-2046-S298-B	12/08/98	TOTAL DISSOLVED SOLIDS	510	5.00	MG/L	EPA 160.1
GW-2046-S298-C	12/09/98	TOTAL DISSOLVED SOLIDS	510	5.00	MG/L	EPA 160.1
GW-2046-S298-D	12/10/98	TOTAL DISSOLVED SOLIDS	300	5.00	MG/L	EPA 160.1
GW-2046-S298-A	12/07/98	TOTAL ORGANIC CARBON	1.70	1.00	MG/L	EPA 415.1
GW-2046-S298-B	12/08/98	TOTAL ORGANIC CARBON	2.1	0.50	MG/L	EPA 415.1
GW-2046-S298-C	12/09/98	TOTAL ORGANIC CARBON	1.5	0.50	MG/L	EPA 415.1
GW-2046-S298-D	12/10/98	TOTAL ORGANIC CARBON	1.9	0.50	MG/L	EPA 415.1
GW-2046-S298-A	12/07/98	TOX	0.0861	0.005	MG/L	EPA 9020
GW-2046-S298-B	12/08/98	TOX	0.0225	0.012	MG/L	EPA 9020
GW-2046-S298-C	12/09/98	TOX	0.0238	0.012	MG/L	EPA 9020
GW-2046-S298-D	12/10/98	TOX	0.024	0.012	MG/L	EPA 9020
GW-2046-S298-A	12/07/98	1,3,5-TRINITROBENZENE	3.2	0.30	UG/L	USATHAMA
GW-2046-S298-B	12/08/98	1,3,5-TRINITROBENZENE	3.6	0.30	UG/L	USATHAMA
GW-2046-S298-C	12/09/98	1,3,5-TRINITROBENZENE	3.2	0.30	UG/L	USATHAMA
GW-2046-S298-D	12/10/98	1,3,5-TRINITROBENZENE	3.6	0.30	UG/L	USATHAMA

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-A	12/07/98	1,3-DINITROBENZENE	(0.084)	0.090	UG/L	USATHAMA
GW-2046-S298-B	12/08/98	1,3-DINITROBENZENE	(0.081)	0.090	UG/L	USATHAMA
GW-2046-S298-C	12/09/98	1,3-DINITROBENZENE	(0.075)	0.090	UG/L	USATHAMA
GW-2046-S298-D	12/10/98	1,3-DINITROBENZENE	(0.079)	0.090	UG/L	USATHAMA
GW-2046-S298-A	12/07/98	2,4,6-TRINITROTOLUENE	2.5	0.30	UG/L	USATHAMA
GW-2046-S298-B	12/08/98	2,4,6-TRINITROTOLUENE	2.8	0.30	UG/L	USATHAMA
GW-2046-S298-C	12/09/98	2,4,6-TRINITROTOLUENE	2.8	0.30	UG/L	USATHAMA
GW-2046-S298-D	12/10/98	2,4,6-TRINITROTOLUENE	3.0	0.30	UG/L	USATHAMA
GW-2046-S298-A	12/07/98	2,4-DINITROTOLUENE	(0.15)	0.30	UG/L	USATHAMA
GW-2046-S298-B	12/08/98	2,4-DINITROTOLUENE	0.15	0.030	UG/L	USATHAMA
GW-2046-S298-C	12/09/98	2,4-DINITROTOLUENE	0.20	0.030	UG/L	USATHAMA
GW-2046-S298-D	12/10/98	2,4-DINITROTOLUENE	0.21	0.030	UG/L	USATHAMA
GW-2046-S298-A	12/07/98	2,6-DINITROTOLUENE	7.3	0.10	UG/L	USATHAMA
GW-2046-S298-B	12/08/98	2,6-DINITROTOLUENE	11	1.0	UG/L	USATHAMA
GW-2046-S298-C	12/09/98	2,6-DINITROTOLUENE	9.9	1.0	UG/L	USATHAMA
GW-2046-S298-D	12/10/98	2,6-DINITROTOLUENE	9.5	1.0	UG/L	USATHAMA
GW-2046-S298-A	12/07/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2046-S298-B	12/08/98	NITROBENZENE	(0.011)	0.030	UG/L	USATHAMA
GW-2046-S298-C	12/09/98	NITROBENZENE	(0.014)	0.030	UG/L	USATHAMA
GW-2046-S298-D	12/10/98	NITROBENZENE	(0.013)	0.030	UG/L	USATHAMA
GW-2046-S298-A	12/07/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	AROCLOR-1248	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	AROCLOR-1254	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	AROCLOR-1260	ND	1.0	UG/L	EPA 8082
GW-2046-S298-B	12/08/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2046-S298-C	12/09/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2046-S298-D	12/10/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2046-S298-A	12/07/98	RADIUM-226	0.297	0.097	PCI/L	SM-705M
GW-2046-S298-B	12/08/98	RADIUM-226	(0.079)	0.211	PCI/L	SM-705M
GW-2046-S298-C	12/09/98	RADIUM-226	(0.203)	0.316	PCI/L	SM-705M
GW-2046-S298-D	12/10/98	RADIUM-226	0.338	0.117	PCI/G	SM-705M
GW-2046-S298-A	12/07/98	RADIUM-228	0.811	0.469	PCI/L	EPA 9320
GW-2046-S298-B	12/08/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2046-S298-C	12/09/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2046-S298-D	12/10/98	RADIUM-228	ND	0.469	PCI/G	EPA 9320
GW-2046-S298-A	12/07/98	THORIUM-228	(0.087)	0.114	PCI/L	LANL ER200
GW-2046-S298-B	12/08/98	THORIUM-228	(0.103)	0.114	PCI/L	LANL ER200
GW-2046-S298-C	12/09/98	THORIUM-228	0.227	0.159	PCI/L	LANL ER200
GW-2046-S298-D	12/10/98	THORIUM-228	0.378	0.091	PCI/G	LANL ER200
GW-2046-S298-A	12/07/98	THORIUM-230	0.328	0.060	PCI/L	LANL ER200

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-B	12/08/98	THORIUM-230	(0.090)	0.323	PCI/L	LANL ER200
GW-2046-S298-C	12/09/98	THORIUM-230	0.455	0.111	PCI/L	LANL ER200
GW-2046-S298-D	12/10/98	THORIUM-230	0.535	0.076	PCI/G	LANL ER200
GW-2046-S298-A	12/07/98	THORIUM-232	0.074	0.050	PCI/L	LANL ER200
GW-2046-S298-B	12/08/98	THORIUM-232	(0.041)	0.090	PCI/L	LANL ER200
GW-2046-S298-C	12/09/98	THORIUM-232	(0.091)	0.127	PCI/L	LANL ER200
GW-2046-S298-D	12/10/98	THORIUM-232	0.239	0.110	PCI/G	LANL ER200
GW-2046-S298-A	12/07/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2046-S298-B	12/08/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2046-S298-C	12/09/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2046-S298-D	12/10/98	URANIUM, TOTAL	ND	0.677	PCI/G	ASTM 5174-91
GW-2046-S298-A	12/07/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	FLUORENE	ND	2.10	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-C	12/09/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2046-S298-B	12/08/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2046-S298-C	12/09/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2046-S298-D	12/10/98	PYRENE	ND	2.70	UG/L	EPA 8310
GW-2046-S298-A	12/07/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,2-DICHLOROETHENE (TOTAL)	(3)	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,2-DICHLOROETHENE (TOTAL)	(4)	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,2-DICHLOROETHENE (TOTAL)	(4)	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,2-DICHLOROETHENE (TOTAL)	(4)	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	ACETONE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-D	12/10/98	ACETONE	(4)	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CHLOROMETHANE	(3)	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	METHYLENE CHLORIDE	64	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	METHYLENE CHLORIDE	(5)	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	METHYLENE CHLORIDE	(1)	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	STYRENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2046-S298-A	12/07/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	UNKNOWN ALKANE (TIC)	15.0		UG/L	EPA CLP
GW-2046-S298-A	12/07/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2046-S298-A	12/07/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2046-S298-B	12/08/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2046-S298-C	12/09/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2046-S298-D	12/10/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHLORIDE	0.27	0.20	MG/L	EPA 300.0
GW-2047-S298-B	12/08/98	CHLORIDE	8.0	0.25	MG/L	EPA 300.0
GW-2047-S298-C	12/09/98	CHLORIDE	6.1	0.25	MG/L	EPA 300.0
GW-2047-S298-D	12/10/98	CHLORIDE	6.5	0.25	MG/L	EPA 300.0
GW-2047-S298-A	12/07/98	FLUORIDE	ND	0.10	MG/L	EPA 300.0
GW-2047-S298-B	12/08/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2047-S298-C	12/09/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2047-S298-D	12/10/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
GW-2047-S298-A	12/07/98	NITRATE-N	0.80	0.050	MG/L	EPA 353.1
GW-2047-S298-B	12/08/98	NITRATE-N	81.6	4.00	MG/L	EPA 353.2
GW-2047-S298-C	12/09/98	NITRATE-N	152	4.00	MG/L	EPA 353.2
GW-2047-S298-D	12/10/98	NITRATE-N	155	4.00	MG/L	EPA 353.2
GW-2047-S298-A	12/07/98	SULFATE	23.3	1.00	MG/L	EPA 300.0
GW-2047-S298-B	12/08/98	SULFATE	29.2	2.50	MG/L	EPA 300.0
GW-2047-S298-C	12/09/98	SULFATE	22.7	1.20	MG/L	EPA 300.0
GW-2047-S298-D	12/10/98	SULFATE	25.8	1.20	MG/L	EPA 300.0
GW-2047-S298-A	12/07/98	ALUMINUM	151	18.7	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	ALUMINUM	162	14.2	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	ALUMINUM	130	14.2	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	ALUMINUM	125	14.2	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	ANTIMONY	ND	3.5	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	ARSENIC	ND	2.8	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	ARSENIC	ND	2.8	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	BARIUM	338	0.70	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	BARIUM	287	0.30	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	BARIUM	277	0.30	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	BARIUM	260	0.30	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	BERYLLIUM	0.66	0.50	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-A	12/07/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CALCIUM	126000	9.9	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CALCIUM	109000	4.7	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CALCIUM	119000	4.7	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CALCIUM	112000	4.70	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHROMIUM	5.2	2.8	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CHROMIUM	0.92	0.60	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CHROMIUM	1.4	0.60	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CHROMIUM	ND	0.60	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	COBALT	ND	0.70	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	COPPER	5.5	3.0	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	COPPER	4.5	0.80	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	COPPER	4.4	0.80	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	COPPER	3.4	0.80	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	IRON	403	4.6	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	IRON	634	13.9	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	IRON	480	13.9	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	IRON	242	13.9	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	LEAD	ND	1.6	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	LEAD	ND	1.7	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	LEAD	3.0	1.7	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	LITHIUM	45.7	7.8	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	LITHIUM	22.5	0.20	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	LITHIUM	38.8	0.20	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	LITHIUM	34.9	0.20	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	MAGNESIUM	76700	62.0	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	MAGNESIUM	69400	3.9	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	MAGNESIUM	72000	3.9	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	MAGNESIUM	67400	3.90	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	MANGANESE	39.5	0.80	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	MANGANESE	54.7	0.10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	MANGANESE	45.1	0.10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	MANGANESE	23.2	0.10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	MOLYBDENUM	2.4	0.90	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	MOLYBDENUM	2.4	0.90	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	MOLYBDENUM	1.8	0.90	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	NICKEL	4.2	1.5	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	NICKEL	4.3	1.5	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	NICKEL	3.3	1.50	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	POTASSIUM	3750	2200	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	POTASSIUM	1790	18.2	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	POTASSIUM	2180	18.2	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	POTASSIUM	2080	18.2	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	SELENIUM	ND	2.9	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	SELENIUM	ND	3.6	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	SELENIUM	ND	3.60	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	SILVER	ND	5.5	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-B	12/08/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	SODIUM	29500	44.5	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	SODIUM	23900	1.4	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	SODIUM	28800	1.4	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	SODIUM	27200	1.40	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	THALLIUM	ND	2.7	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	THALLIUM	ND	2.8	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	THALLIUM	ND	2.80	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	VANADIUM	17.7	3.3	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	VANADIUM	ND	0.60	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	ZINC	67.8	2.3	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	ZINC	19.5	0.60	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	ZINC	17.3	0.60	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	ZINC	19.4	0.60	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2047-S298-B	12/08/98	CHEMICAL OXYGEN DEMAND	7.2	5.00	MG/L	EPA 410.0
GW-2047-S298-C	12/09/98	CHEMICAL OXYGEN DEMAND	(1.6)	5.00	MG/L	EPA 410.0
GW-2047-S298-D	12/10/98	CHEMICAL OXYGEN DEMAND	7.2	5.00	MG/L	EPA 410.0
GW-2047-S298-A	12/07/98	CYANIDE, TOTAL	2.17	1.30	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CYANIDE, TOTAL	ND	5.0	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	TOTAL DISSOLVED SOLIDS	900	5.00	MG/L	EPA 160.1
GW-2047-S298-B	12/08/98	TOTAL DISSOLVED SOLIDS	770	5.00	MG/L	EPA 160.1
GW-2047-S298-C	12/09/98	TOTAL DISSOLVED SOLIDS	920	5.00	MG/L	EPA 160.1
GW-2047-S298-D	12/10/98	TOTAL DISSOLVED SOLIDS	1000	5.00	MG/L	EPA 160.1
GW-2047-S298-A	12/07/98	TOTAL ORGANIC CARBON	1.00	1.00	MG/L	EPA 415.1
GW-2047-S298-B	12/08/98	TOTAL ORGANIC CARBON	0.66	0.50	MG/L	EPA 415.1
GW-2047-S298-C	12/09/98	TOTAL ORGANIC CARBON	1.1	0.50	MG/L	EPA 415.1
GW-2047-S298-D	12/10/98	TOTAL ORGANIC CARBON	0.94	0.50	MG/L	EPA 415.1
GW-2047-S298-A	12/07/98	TOX	(0.0025)	0.005	MG/L	EPA 9020
GW-2047-S298-B	12/08/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2047-S298-C	12/09/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2047-S298-D	12/10/98	TOX	ND	0.012	MG/L	EPA 9020
GW-2047-S298-A	12/07/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-B	12/08/98	1,3,5-TRINITROBENZENE	0.038	0.030	UG/L	USATHAMA
GW-2047-S298-C	12/09/98	1,3,5-TRINITROBENZENE	0.044	0.030	UG/L	USATHAMA
GW-2047-S298-D	12/10/98	1,3,5-TRINITROBENZENE	0.064	0.030	UG/L	USATHAMA
GW-2047-S298-A	12/07/98	1,3-DINITROBENZENE	(0.053)	0.090	UG/L	USATHAMA
GW-2047-S298-B	12/08/98	1,3-DINITROBENZENE	(0.069)	0.090	UG/L	USATHAMA
GW-2047-S298-C	12/09/98	1,3-DINITROBENZENE	(0.079)	0.090	UG/L	USATHAMA
GW-2047-S298-D	12/10/98	1,3-DINITROBENZENE	(0.076)	0.090	UG/L	USATHAMA
GW-2047-S298-A	12/07/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-B	12/08/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-C	12/09/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-D	12/10/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-A	12/07/98	2,4-DINITROTOLUENE	0.26	0.030	UG/L	USATHAMA
GW-2047-S298-B	12/08/98	2,4-DINITROTOLUENE	0.38	0.030	UG/L	USATHAMA
GW-2047-S298-C	12/09/98	2,4-DINITROTOLUENE	0.42	0.030	UG/L	USATHAMA
GW-2047-S298-D	12/10/98	2,4-DINITROTOLUENE	0.42	0.030	UG/L	USATHAMA
GW-2047-S298-A	12/07/98	2,6-DINITROTOLUENE	0.61	0.010	UG/L	USATHAMA
GW-2047-S298-B	12/08/98	2,6-DINITROTOLUENE	0.66	0.010	UG/L	USATHAMA
GW-2047-S298-C	12/09/98	2,6-DINITROTOLUENE	0.91	0.010	UG/L	USATHAMA
GW-2047-S298-D	12/10/98	2,6-DINITROTOLUENE	0.68	0.010	UG/L	USATHAMA
GW-2047-S298-A	12/07/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-B	12/08/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-C	12/09/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-D	12/10/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2047-S298-A	12/07/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	AROCLOR-1248	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	AROCLOR-1254	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	AROCLOR-1260	ND	1.0	UG/L	EPA 8082
GW-2047-S298-B	12/08/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2047-S298-C	12/09/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2047-S298-D	12/10/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
GW-2047-S298-A	12/07/98	RADIUM-226	(0.342)	0.385	PCI/L	SM-705M
GW-2047-S298-B	12/08/98	RADIUM-226	0.534	0.352	PCI/L	SM-705M
GW-2047-S298-C	12/09/98	RADIUM-226	1.45	0.673	PCI/L	SM-705M
GW-2047-S298-D	12/10/98	RADIUM-226	0.839	0.360	PCI/G	SM-705M
GW-2047-S298-A	12/07/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2047-S298-B	12/08/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2047-S298-C	12/09/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2047-S298-D	12/10/98	RADIUM-228	ND	0.469	PCI/G	EPA 9320
GW-2047-S298-A	12/07/98	THORIUM-228	(0.031)	0.101	PCI/L	LANL ER200
GW-2047-S298-B	12/08/98	THORIUM-228	0.268	0.190	PCI/L	LANL ER200
GW-2047-S298-C	12/09/98	THORIUM-228	0.200	0.169	PCI/L	LANL ER200
GW-2047-S298-D	12/10/98	THORIUM-228	0.421	0.199	PCI/G	LANL ER200
GW-2047-S298-A	12/07/98	THORIUM-230	0.082	0.073	PCI/L	LANL ER200
GW-2047-S298-B	12/08/98	THORIUM-230	0.291	0.161	PCI/L	LANL ER200
GW-2047-S298-C	12/09/98	THORIUM-230	0.389	0.147	PCI/L	LANL ER200
GW-2047-S298-D	12/10/98	THORIUM-230	(0.094)	0.270	PCI/G	LANL ER200
GW-2047-S298-A	12/07/98	THORIUM-232	(0.015)	0.081	PCI/L	LANL ER200
GW-2047-S298-B	12/08/98	THORIUM-232	(0.179)	0.190	PCI/L	LANL ER200
GW-2047-S298-C	12/09/98	THORIUM-232	(0.032)	0.147	PCI/L	LANL ER200
GW-2047-S298-D	12/10/98	THORIUM-232	ND	0.396	PCI/G	LANL ER200
GW-2047-S298-A	12/07/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2047-S298-B	12/08/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2047-S298-C	12/09/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2047-S298-D	12/10/98	URANIUM, TOTAL	ND	0.677	PCI/G	ASTM 5174-91
GW-2047-S298-A	12/07/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	ACENAPHTHENE	ND	18	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	ACENAPHTHYLENE	ND	23	UG/L	EPA 8310

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-D	12/10/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	ANTHRACENE	ND	6.6	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	CHRYSENE	ND	1.5	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	FLUORANTHENE	ND	2.1	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	FLUORENE	ND	2.1	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	FLUORENE	ND	2.10	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	NAPHTHALENE	ND	18	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	PHENANTHRENE	ND	6.4	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2047-S298-B	12/08/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2047-S298-C	12/09/98	PYRENE	ND	2.7	UG/L	EPA 8310
GW-2047-S298-D	12/10/98	PYRENE	ND	2.70	UG/L	EPA 8310
GW-2047-S298-A	12/07/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-A	12/07/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	ACETONE	(3)	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-B	12/08/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CHLOROMETHANE	(1)	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	METHYLENE CHLORIDE	(4)	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	METHYLENE CHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2047-S298-C	12/09/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2047-S298-A	12/07/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2047-S298-B	12/08/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2047-S298-C	12/09/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2047-S298-D	12/10/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CHLORIDE	7.90	0.40	MG/L	EPA 300.0
GW-2048-S298-C	12/04/98	CHLORIDE	8.06	0.40	MG/L	EPA 300.0
GW-2048-S298-D	12/04/98	CHLORIDE	7.70	0.40	MG/L	EPA 300.0
GW-2048-S298-A	12/04/98	CHLORIDE	7.92	0.40	MG/L	EPA 300.0
GW-2048-S298-B	12/04/98	FLUORIDE	0.13	0.10	MG/L	EPA 300.0
GW-2048-S298-C	12/04/98	FLUORIDE	0.14	0.10	MG/L	EPA 300.0
GW-2048-S298-D	12/04/98	FLUORIDE	0.14	0.10	MG/L	EPA 300.0
GW-2048-S298-A	12/04/98	FLUORIDE	0.16	0.10	MG/L	EPA 300.0
GW-2048-S298-B	12/04/98	NITRATE-N	0.50	0.050	MG/L	EPA 353.1
GW-2048-S298-C	12/04/98	NITRATE-N	0.89	0.050	MG/L	EPA 353.1
GW-2048-S298-D	12/04/98	NITRATE-N	0.88	0.050	MG/L	EPA 353.1
GW-2048-S298-A	12/04/98	NITRATE-N	0.89	0.050	MG/L	EPA 353.1
GW-2048-S298-B	12/04/98	SULFATE	245	10.0	MG/L	EPA 300.0
GW-2048-S298-C	12/04/98	SULFATE	242	10.0	MG/L	EPA 300.0
GW-2048-S298-D	12/04/98	SULFATE	241	10.0	MG/L	EPA 300.0
GW-2048-S298-A	12/04/98	SULFATE	254	10.0	MG/L	EPA 300.0
GW-2048-S298-B	12/04/98	ALUMINUM	35.2	18.7	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	ALUMINUM	36.2	18.7	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ALUMINUM	31.3	18.7	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	ALUMINUM	ND	18.7	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	ANTIMONY	ND	45.9	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	ARSENIC	ND	2.5	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	BARIUM	41.9	0.70	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	BARIUM	41.3	0.70	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	BARIUM	41.4	0.70	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	BARIUM	41.6	0.70	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	BERYLLIUM	0.54	0.50	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	BERYLLIUM	0.55	0.50	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	BERYLLIUM	ND	0.50	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	BERYLLIUM	0.54	0.50	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CADMIUM	ND	4.2	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CALCIUM	109000	9.9	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CALCIUM	106000	9.9	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CALCIUM	108000	9.9	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CALCIUM	102000	9.9	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CHROMIUM	ND	2.8	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CHROMIUM	ND	2.8	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CHROMIUM	ND	2.8	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CHROMIUM	ND	2.8	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	COBALT	ND	3.4	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	COPPER	ND	3.0	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	COPPER	ND	3.0	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	COPPER	ND	3.0	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2048-S298-A	12/04/98	COPPER	ND	3.0	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	IRON	45.6	4.6	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	IRON	38.2	4.6	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	IRON	41.4	4.6	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	IRON	76.9	4.6	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	LEAD	ND	1.6	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	LEAD	ND	1.6	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	LEAD	2.6	1.6	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	LEAD	ND	1.6	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	LITHIUM	14.2	7.8	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	LITHIUM	17.1	7.8	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	LITHIUM	15.6	7.8	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	LITHIUM	18.0	7.8	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	MAGNESIUM	43500	62.0	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	MAGNESIUM	41800	62.0	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	MAGNESIUM	42600	62.0	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	MAGNESIUM	40400	62.0	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	MANGANESE	4.8	0.80	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	MANGANESE	4.6	0.80	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	MANGANESE	4.7	0.80	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	MANGANESE	6.0	0.80	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	MOLYBDENUM	ND	11.3	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	NICKEL	ND	15.8	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	POTASSIUM	3060	2200	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	POTASSIUM	4680	2200	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	POTASSIUM	2480	2200	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	POTASSIUM	ND	2200	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	SELENIUM	12.1	2.9	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	SELENIUM	12.2	2.9	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	SELENIUM	10.3	2.9	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	SELENIUM	11.8	2.9	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	SILVER	ND	5.5	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	SODIUM	63200	44.5	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	SODIUM	60500	44.5	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	SODIUM	62000	44.5	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	SODIUM	57500	44.5	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	THALLIUM	ND	2.7	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	THALLIUM	4.7	2.7	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	THALLIUM	4.7	2.7	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	THALLIUM	5.8	2.7	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	VANADIUM	15.4	3.3	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	VANADIUM	15.9	3.3	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	VANADIUM	15.4	3.3	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	VANADIUM	15.8	3.3	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	ZINC	11.9	2.3	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	ZINC	11.2	2.3	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ZINC	11.3	2.3	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	ZINC	11.2	2.3	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2048-S298-B	12/04/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2048-S298-C	12/04/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2048-S298-D	12/04/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2048-S298-A	12/04/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.4
GW-2048-S298-B	12/04/98	CYANIDE, TOTAL	2.78	1.30	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CYANIDE, TOTAL	2.02	1.30	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CYANIDE, TOTAL	2.93	1.30	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CYANIDE, TOTAL	4.14	1.30	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	TOTAL DISSOLVED SOLIDS	712	5.00	MG/L	EPA 160.1
GW-2048-S298-C	12/04/98	TOTAL DISSOLVED SOLIDS	699	5.00	MG/L	EPA 160.1
GW-2048-S298-D	12/04/98	TOTAL DISSOLVED SOLIDS	690	5.00	MG/L	EPA 160.1
GW-2048-S298-A	12/04/98	TOTAL DISSOLVED SOLIDS	723	5.00	MG/L	EPA 160.1
GW-2048-S298-B	12/04/98	TOTAL ORGANIC CARBON	2.26	1.00	MG/L	EPA 415.1
GW-2048-S298-C	12/04/98	TOTAL ORGANIC CARBON	2.18	1.00	MG/L	EPA 415.1
GW-2048-S298-D	12/04/98	TOTAL ORGANIC CARBON	1.78	1.00	MG/L	EPA 415.1
GW-2048-S298-A	12/04/98	TOTAL ORGANIC CARBON	1.63	1.00	MG/L	EPA 415.1
GW-2048-S298-B	12/04/98	TOX	0.00915	0.005	MG/L	EPA 9020
GW-2048-S298-C	12/04/98	TOX	0.0109	0.005	MG/L	EPA 9020
GW-2048-S298-D	12/04/98	TOX	0.00765	0.005	MG/L	EPA 9020
GW-2048-S298-A	12/04/98	TOX	0.0124	0.005	MG/L	EPA 9020
GW-2048-S298-A	12/04/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-C	12/04/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-D	12/04/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-A	12/04/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2048-S298-C	12/04/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2048-S298-D	12/04/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-2048-S298-A	12/04/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-C	12/04/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-D	12/04/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-A	12/04/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-C	12/04/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-D	12/04/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-A	12/04/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-2048-S298-C	12/04/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-2048-S298-D	12/04/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-2048-S298-A	12/04/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-C	12/04/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-D	12/04/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-2048-S298-B	12/04/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2048-S298-C	12/04/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCLOR-1016	ND	1.0	UG/L	EPA 8082
GW-2048-S298-B	12/04/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2048-S298-C	12/04/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCLOR-1221	ND	1.0	UG/L	EPA 8082
GW-2048-S298-B	12/04/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2048-S298-C	12/04/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCLOR-1232	ND	1.0	UG/L	EPA 8082
GW-2048-S298-B	12/04/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2048-S298-C	12/04/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCLOR-1242	ND	1.0	UG/L	EPA 8082
GW-2048-S298-B	12/04/98	AROCLOR-1248	ND	1.0	UG/L	EPA 8082

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2048-S298-C	12/04/98	AROCOR-1248	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCOR-1248	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCOR-1248	ND	1.0	UG/L	EPA 8082
GW-2048-S298-B	12/04/98	AROCOR-1254	ND	1.0	UG/L	EPA 8082
GW-2048-S298-C	12/04/98	AROCOR-1254	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCOR-1254	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCOR-1254	ND	1.0	UG/L	EPA 8082
GW-2048-S298-B	12/04/98	AROCOR-1260	ND	1.0	UG/L	EPA 8082
GW-2048-S298-C	12/04/98	AROCOR-1260	ND	1.0	UG/L	EPA 8082
GW-2048-S298-D	12/04/98	AROCOR-1260	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	AROCOR-1260	ND	1.0	UG/L	EPA 8082
GW-2048-S298-A	12/04/98	RADIUM-226	(0.097)	0.147	PCI/L	SM-705M
GW-2048-S298-B	12/04/98	RADIUM-226	(0.089)	0.199	PCI/L	SM-705M
GW-2048-S298-C	12/04/98	RADIUM-226	(0.027)	0.196	PCI/L	SM-705M
GW-2048-S298-D	12/04/98	RADIUM-226	(0.113)	0.209	PCI/L	SM-705M
GW-2048-S298-A	12/04/98	RADIUM-228	(0.280)	0.469	PCI/L	EPA 9320
GW-2048-S298-B	12/04/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2048-S298-C	12/04/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2048-S298-D	12/04/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
GW-2048-S298-A	12/04/98	THORIUM-228	(0.057)	0.091	PCI/L	LANL ER200
GW-2048-S298-B	12/04/98	THORIUM-228	(0.041)	0.089	PCI/L	LANL ER200
GW-2048-S298-C	12/04/98	THORIUM-228	(0.076)	0.105	PCI/L	LANL ER200
GW-2048-S298-D	12/04/98	THORIUM-228	(0.074)	0.171	PCI/L	LANL ER200
GW-2048-S298-A	12/04/98	THORIUM-230	(0.081)	0.261	PCI/L	LANL ER200
GW-2048-S298-B	12/04/98	THORIUM-230	(0.062)	0.40	PCI/L	LANL ER200
GW-2048-S298-C	12/04/98	THORIUM-230	(0.123)	0.142	PCI/L	LANL ER200
GW-2048-S298-D	12/04/98	THORIUM-230	0.264	0.050	PCI/L	LANL ER200
GW-2048-S298-A	12/04/98	THORIUM-232	(0.049)	0.072	PCI/L	LANL ER200
GW-2048-S298-B	12/04/98	THORIUM-232	(0.026)	0.082	PCI/L	LANL ER200
GW-2048-S298-C	12/04/98	THORIUM-232	ND	0.208	PCI/L	LANL ER200
GW-2048-S298-D	12/04/98	THORIUM-232	0.061	0.050	PCI/L	LANL ER200
GW-2048-S298-A	12/04/98	URANIUM, TOTAL	(0.383)	0.677	PCI/L	ASTM 5174-91
GW-2048-S298-B	12/04/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-2048-S298-C	12/04/98	URANIUM, TOTAL	(0.146)	0.677	PCI/L	ASTM 5174-91
GW-2048-S298-D	12/04/98	URANIUM, TOTAL	(0.483)	0.677	PCI/L	ASTM 5174-91
GW-2048-S298-B	12/04/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2048-S298-D	12/04/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	CHRYSENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	FLUORENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-C	12/04/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-D	12/04/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-A	12/04/98	PYRENE	ND	5.0	UG/L	EPA 8310
GW-2048-S298-B	12/04/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2048-S298-A	12/04/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	ACETONE	(3)	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	ACETONE	(3)	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ACETONE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	ACETONE	(6)	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CHLOROFORM	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-2048-S298-B	12/04/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CHLOROMETHANE	(2)	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ETHER (TIC)	9.98		UG/L	EPA CLP
GW-2048-S298-B	12/04/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	METHYLENE CHLORIDE	13	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	STYRENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-2048-S298-B	12/04/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2048-S298-C	12/04/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2048-S298-D	12/04/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-2048-S298-A	12/04/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-3003-B698	12/14/98	NITRATE-N	398	50.0	MG/L	EPA 353.1
GW-3003-B698	12/14/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-3003-B698	12/14/98	BARIUM	142	0.30	UG/L	EPA CLP
GW-3003-B698	12/14/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-3003-B698	12/14/98	CHROMIUM	1.2	0.60	UG/L	EPA CLP
GW-3003-B698	12/14/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-3003-B698	12/14/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-3003-B698	12/14/98	SELENIUM	13.4	3.60	UG/L	EPA CLP
GW-3003-B698	12/14/98	SILVER	0.94	0.50	UG/L	EPA CLP
GW-3003-B698	12/14/98	URANIUM, TOTAL	13.8	0.677	PCI/L	ASTM5174M
GW-3023-B698	12/14/98	NITRATE-N	259	20.0	MG/L	EPA 353.1
GW-3023-B698	12/14/98	ARSENIC	ND	2.80	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-3023-B698	12/14/98	BARIUM	45.1	0.30	UG/L	EPA CLP
GW-3023-B698	12/14/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-3023-B698	12/14/98	CHROMIUM	4.7	0.60	UG/L	EPA CLP
GW-3023-B698	12/14/98	LEAD	4.4	1.70	UG/L	EPA CLP
GW-3023-B698	12/14/98	MERCURY	0.42	0.10	UG/L	EPA CLP
GW-3023-B698	12/14/98	SELENIUM	11.1	3.60	UG/L	EPA CLP
GW-3023-B698	12/14/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-3023-B698	12/14/98	URANIUM, TOTAL	5.90	0.677	PCI/L	ASTM5174M
GW-3024-B698	12/15/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	ACETONE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	BENZENE	(2)	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	STYRENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	TOLUENE	(5)	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
GW-3024-B698	12/15/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-3024-B698	12/15/98	XYLENES, TOTAL	(6)	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	NITRATE-N	380	50.0	MG/L	EPA 353.1
GW-3025-B698	12/15/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-3025-B698	12/15/98	BARIUM	243	0.30	UG/L	EPA CLP
GW-3025-B698	12/15/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-3025-B698	12/15/98	CHROMIUM	1.6	0.60	UG/L	EPA CLP
GW-3025-B698	12/15/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-3025-B698	12/15/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-3025-B698	12/15/98	SELENIUM	10.2	3.60	UG/L	EPA CLP
GW-3025-B698	12/15/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-3025-B698	12/15/98	URANIUM, TOTAL	3.15	0.064	PCI/L	ASTM 5174-91
GW-3025-B698	12/15/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	2-BUTANONE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-3025-B698	12/15/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	ACETONE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	BENZENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	STYRENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	TRICHLOROETHENE	11	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	TRICHLOROETHENE (TCE)	13	1.00	UG/L	EPA 8021A
GW-3025-B698	12/15/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-3025-B698	12/15/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-3027-B698	12/14/98	NITRATE-N	37.8	2.00	MG/L	EPA 353.1
GW-3027-B698	12/14/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-3027-B698	12/14/98	BARIUM	637	0.30	UG/L	EPA CLP
GW-3027-B698	12/14/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-3027-B698	12/14/98	CHROMIUM	1.9	0.60	UG/L	EPA CLP
GW-3027-B698	12/14/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-3027-B698	12/14/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-3027-B698	12/14/98	SELENIUM	ND	3.60	UG/L	EPA CLP
GW-3027-B698	12/14/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-3027-B698	12/14/98	URANIUM, TOTAL	1.08	0.677	PCI/L	ASTM5174M
GW-4001-B698	12/11/98	NITRATE-N	54.4	2.00	MG/L	EPA 353.1
GW-4001-B698	12/11/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-4001-B698	12/11/98	BARIUM	89.0	0.30	UG/L	EPA CLP
GW-4001-B698	12/11/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-4001-B698	12/11/98	CHROMIUM	0.84	0.60	UG/L	EPA CLP
GW-4001-B698	12/11/98	LEAD	ND	1.70	UG/L	EPA CLP
GW-4001-B698	12/11/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-4001-B698	12/11/98	SELENIUM	ND	3.60	UG/L	EPA CLP
GW-4001-B698	12/11/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-4001-B698	12/11/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM5174M
GW-4001-B698	12/11/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	ACETONE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	BENZENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	BROMOMETHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-4001-B698	12/11/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	STYRENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	TRICHLOROETHENE	(5)	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	TRICHLOROETHENE (TCE)	4.8	1.00	UG/L	EPA 8021A
GW-4001-B698	12/11/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-4001-B698	12/11/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-4002-B698	12/11/98	NITRATE-N	0.85	0.02	MG/L	EPA 353.1
GW-4002-B698	12/11/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-4002-B698	12/11/98	BARIUM	154	0.30	UG/L	EPA CLP
GW-4002-B698	12/11/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-4002-B698	12/11/98	CHROMIUM	20.6	0.60	UG/L	EPA CLP
GW-4002-B698	12/11/98	LEAD	25.0	1.70	UG/L	EPA CLP
GW-4002-B698	12/11/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-4002-B698	12/11/98	SELENIUM	4.9	3.60	UG/L	EPA CLP
GW-4002-B698	12/11/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-4002-B698	12/11/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM5174M
GW-4004-B698	12/11/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	ACETONE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	BENZENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	STYRENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4004-B698	12/11/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
GW-4004-B698	12/11/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-4004-B698	12/11/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	ACETONE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	BENZENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	BROMOFORM	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	STYRENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	TOLUENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
GW-4005-B698	12/11/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-4005-B698	12/11/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-4006-B698	12/11/98	ARSENIC	ND	2.80	UG/L	EPA CLP
GW-4006-B698	12/11/98	BARIUM	250	0.30	UG/L	EPA CLP
GW-4006-B698	12/11/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-4006-B698	12/11/98	CHROMIUM	12.3	0.60	UG/L	EPA CLP
GW-4006-B698	12/11/98	LEAD	16.5	1.70	UG/L	EPA CLP
GW-4006-B698	12/11/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-4006-B698	12/11/98	SELENIUM	6.7	3.60	UG/L	EPA CLP
GW-4006-B698	12/11/98	SILVER	ND	0.50	UG/L	EPA CLP
GW-4006-B698	12/11/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM5174M
GW-4007-B698	12/11/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
GW-4026-Q498	11/05/98	NITRATE-N	ND	0.050	MG/L	EPA 353.1
GW-4026-Q498	11/05/98	ARSENIC	2.3	1.8	UG/L	EPA CLP
GW-4026-Q498	11/05/98	BARIUM	382	0.40	UG/L	EPA CLP
GW-4026-Q498	11/05/98	CADMIUM	ND	0.40	UG/L	EPA CLP
GW-4026-Q498	11/05/98	CHROMIUM	1.6	0.80	UG/L	EPA CLP
GW-4026-Q498	11/05/98	LEAD	ND	0.90	UG/L	EPA CLP
GW-4026-Q498	11/05/98	MERCURY	ND	0.10	UG/L	EPA CLP
GW-4026-Q498	11/05/98	SELENIUM	ND	2.2	UG/L	EPA CLP
GW-4026-Q498	11/05/98	SILVER	2.2	1.3	UG/L	EPA CLP
GW-4026-Q498	11/05/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-4027-B199	02/10/99	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	1,1,2,2-TETRACHLOROETHANE	(1)	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-4027-B199	02/10/99	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	2-BUTANONE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	2-HEXANONE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	ACETONE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	BENZENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	BROMOFORM	(1)	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	BROMOMETHANE	(1)	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CHLOROBENZENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CHLOROETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CHLOROFORM	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	ETHYL BENZENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	METHYLENE CHLORIDE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	STYRENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	TETRACHLOROETHENE	(6)	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	TETRACHLOROETHENE (PCE)	6	1	UG/L	EPA 8260
GW-4027-B199	02/10/99	TOLUENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	TRICHLOROETHENE	(6)	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	TRICHLOROETHENE (TCE)	5	1	UG/L	EPA 8260
GW-4027-B199	02/10/99	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
GW-4027-B199	02/10/99	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
GW-4028-B199	02/10/99	NITRATE-N	384	25.0	MG/L	EPA 353.1
GW-4028-B199	02/10/99	ARSENIC	2.8	2.5	UG/L	EPA CLP
GW-4028-B199	02/10/99	BARIUM	118	0.70	UG/L	EPA CLP
GW-4028-B199	02/10/99	CADMIUM	ND	0.50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CHROMIUM	3.2	1.8	UG/L	EPA CLP
GW-4028-B199	02/10/99	LEAD	1.9	1.6	UG/L	EPA CLP
GW-4028-B199	02/10/99	MERCURY	1.4	0.10	UG/L	EPA CLP
GW-4028-B199	02/10/99	SELENIUM	6.9	2.9	UG/L	EPA CLP
GW-4028-B199	02/10/99	SILVER	ND	2.5	UG/L	EPA CLP
GW-4028-B199	02/10/99	URANIUM, TOTAL	(0.601)	0.677	PCI/L	ASTM 5174-91
GW-4028-B199	02/10/99	1,1,1-TRICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,1,2,2-TETRACHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,1,2-TRICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,1-DICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,1-DICHLOROETHENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,2-DICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,2-DICHLOROETHENE (TOTAL)	(11)	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	1,2-DICHLOROPROPANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	2-BUTANONE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	2-HEXANONE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	4-METHYL-2-PENTANONE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	ACETONE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	BENZENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	BROMODICHLOROMETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	BROMOFORM	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	BROMOMETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CARBON DISULFIDE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CARBON TETRACHLORIDE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CHLOROBENZENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CHLOROFORM	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	CHLOROMETHANE	ND	50	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-4028-B199	02/10/99	CIS-1,3-DICHLOROPROPENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	DIBROMOCHLOROMETHANE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	ETHYL BENZENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	METHYLENE CHLORIDE	(8)	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	STYRENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	TETRACHLOROETHENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	TETRACHLOROETHENE (PCE)	ND	25	UG/L	EPA 8260
GW-4028-B199	02/10/99	TOLUENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	TRANS-1,3-DICHLOROPROPENE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	TRICHLOROETHENE	620	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	TRICHLOROETHENE (TCE)	650	25	UG/L	EPA 8260
GW-4028-B199	02/10/99	VINYL CHLORIDE	ND	50	UG/L	EPA CLP
GW-4028-B199	02/10/99	XYLENES, TOTAL	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,1,1-TRICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,1,2,2-TETRACHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,1,2-TRICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,1-DICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,1-DICHLOROETHENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,2-DICHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,2-DICHLOROETHENE (TOTAL)	(10)	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	1,2-DICHLOROPROPANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	2-BUTANONE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	2-HEXANONE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	4-METHYL-2-PENTANONE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	ACETONE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	BENZENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	BROMODICHLOROMETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	BROMOFORM	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	BROMOMETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CARBON DISULFIDE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CARBON TETRACHLORIDE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CHLOROBENZENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CHLOROETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CHLOROFORM	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CHLOROMETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	CIS-1,3-DICHLOROPROPENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	DIBROMOCHLOROMETHANE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	ETHYL BENZENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	METHYLENE CHLORIDE	(34)	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	STYRENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	TETRACHLOROETHENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	TETRACHLOROETHENE (PCE)	ND	25	UG/L	EPA 8260
GW-4029-B199	02/10/99	TOLUENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	TRANS-1,3-DICHLOROPROPENE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	TRICHLOROETHENE	590	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	TRICHLOROETHENE (TCE)	580	25	UG/L	EPA 8260
GW-4029-B199	02/10/99	VINYL CHLORIDE	ND	50	UG/L	EPA CLP
GW-4029-B199	02/10/99	XYLENES, TOTAL	ND	50	UG/L	EPA CLP
GW-FINW-Q498	12/17/98	SULFATE	99.4	0.076	MG/L	EPA 300.0
GW-FINW-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-FINW-Q498	12/17/98	BARIUM	74.2	0.1	UG/L	EPA CLP
GW-FINW-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-FINW-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-FINW-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-FINW-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-FINW-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-FINW-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-FINW-Q498	12/17/98	GROSS ALPHA	(0.319)	0.557	PCI/L	EPA 900.0
GW-FINW-Q498	12/17/98	GROSS BETA	4.5	0.737	PCI/L	EPA 900.0
GW-FINW-Q498	12/17/98	RADIUM-226	0.741	0.309	PCI/L	EPA 903.1
GW-FINW-Q498	12/17/98	RADIUM-228	(1.22)	1.28	PCI/L	EPA 904.0

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-FINW-Q498	12/17/98	THORIUM-228	ND	0.0934	PCI/L	HASL 300
GW-FINW-Q498	12/17/98	THORIUM-230	0.0258	0.0193	PCI/L	HASL 300
GW-FINW-Q498	12/17/98	THORIUM-232	(0.00227	0.0578	PCI/L	HASL 300
GW-FINW-Q398-RE	09/22/98	URANIUM, TOTAL	ND	0.677	PCI/L	ASTM 5174-91
GW-FINW-Q498	12/17/98	URANIUM, TOTAL	0.103	0.064	PCI/L	ASTM 5174-91
GW-PW02-Q498	12/17/98	SULFATE	101	0.152	MG/L	EPA 300.0
GW-PW02-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-PW02-Q498	12/17/98	BARIUM	283	0.1	UG/L	EPA CLP
GW-PW02-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW02-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW02-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW02-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW02-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW02-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW02-Q498	12/17/98	GROSS ALPHA	2.9	1.79	PCI/L	EPA 900.0
GW-PW02-Q498	12/17/98	GROSS BETA	5.43	2.93	PCI/L	EPA 900.0
GW-PW02-Q498	12/17/98	RADIUM-226	1.15	0.239	PCI/L	EPA 903.1
GW-PW02-Q498	12/17/98	RADIUM-228	1.06	1.03	PCI/L	EPA 904.0
GW-PW02-Q498	12/17/98	THORIUM-228	ND	0.0889	PCI/L	HASL 300
GW-PW02-Q498	12/17/98	THORIUM-230	ND	0.0373	PCI/L	HASL 300
GW-PW02-Q498	12/17/98	THORIUM-232	(0.00658	0.0197	PCI/L	HASL 300
GW-PW02-Q398-RE	09/22/98	URANIUM, TOTAL	(0.011)	0.677	PCI/L	ASTM 5174-91
GW-PW02-Q498	12/17/98	URANIUM, TOTAL	ND	0.064	PCI/L	ASTM 5174-91
GW-PW03-Q498	12/17/98	SULFATE	101	0.152	MG/L	EPA 300.0
GW-PW03-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-PW03-Q498	12/17/98	BARIUM	250	0.1	UG/L	EPA CLP
GW-PW03-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW03-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW03-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW03-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW03-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW03-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW03-Q498	12/17/98	GROSS ALPHA	8.78	2.3	PCI/L	EPA 900.0
GW-PW03-Q498	12/17/98	GROSS BETA	5.75	3.66	PCI/L	EPA 900.0
GW-PW03-Q498	12/17/98	RADIUM-226	0.596	0.368	PCI/L	EPA 903.1
GW-PW03-Q498	12/17/98	RADIUM-228	1.83	1.34	PCI/L	EPA 904.0
GW-PW03-Q498	12/17/98	THORIUM-228	(0.0156)	0.0658	PCI/L	HASL 300
GW-PW03-Q498	12/17/98	THORIUM-230	(0.0360)	0.0385	PCI/L	HASL 300
GW-PW03-Q498	12/17/98	THORIUM-232	ND	0.017	PCI/L	HASL 300
GW-PW03-Q498	12/17/98	URANIUM, TOTAL	0.0836	0.064	PCI/L	ASTM 5174-91
GW-PW05-Q498	12/17/98	SULFATE	98.8	0.152	MG/L	EPA 300.0
GW-PW05-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-PW05-Q498	12/17/98	BARIUM	335	0.1	UG/L	EPA CLP
GW-PW05-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW05-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW05-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW05-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW05-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW05-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW05-Q498	12/17/98	GROSS ALPHA	2.64	1.58	PCI/L	EPA 900.0
GW-PW05-Q498	12/17/98	GROSS BETA	4.84	2.46	PCI/L	EPA 900.0
GW-PW05-Q498	12/17/98	RADIUM-226	0.921	0.166	PCI/L	EPA 903.1
GW-PW05-Q498	12/17/98	RADIUM-228	1.77	0.739	PCI/L	EPA 904.0
GW-PW05-Q498	12/17/98	THORIUM-228	(0.0374)	0.0901	PCI/L	HASL 300
GW-PW05-Q498	12/17/98	THORIUM-230	(0.0252)	0.0389	PCI/L	HASL 300
GW-PW05-Q498	12/17/98	THORIUM-232	(0.00459	0.0389	PCI/L	HASL 300
GW-PW05-Q498	12/17/98	URANIUM, TOTAL	0.25	0.064	PCI/L	ASTM 5174-91
GW-PW06-Q498	12/17/98	SULFATE	108	0.152	MG/L	EPA 300.0
GW-PW06-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-PW06-Q498	12/17/98	BARIUM	314	0.1	UG/L	EPA CLP
GW-PW06-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-PW06-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW06-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW06-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW06-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW06-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW06-Q498	12/17/98	GROSS ALPHA	7.81	1.69	PCI/L	EPA 900.0
GW-PW06-Q498	12/17/98	GROSS BETA	6.57	2.34	PCI/L	EPA 900.0
GW-PW06-Q498	12/17/98	RADIUM-226	1.15	0.283	PCI/L	EPA 903.1
GW-PW06-Q498	12/17/98	RADIUM-228	1.56	0.781	PCI/L	EPA 904.0
GW-PW06-Q498	12/17/98	THORIUM-228	ND	0.0827	PCI/L	HASL 300
GW-PW06-Q498	12/17/98	THORIUM-230	ND	0.0617	PCI/L	HASL 300
GW-PW06-Q498	12/17/98	THORIUM-232	(0.00647	0.0194	PCI/L	HASL 300
GW-PW06-Q498	12/17/98	URANIUM, TOTAL	0.171	0.064	PCI/L	ASTM 5174-91
GW-PW07-Q498	12/17/98	SULFATE	88.2	0.076	MG/L	EPA 300.0
GW-PW07-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-PW07-Q498	12/17/98	BARIUM	416	0.1	UG/L	EPA CLP
GW-PW07-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW07-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW07-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW07-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW07-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW07-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW07-Q498	12/17/98	GROSS ALPHA	5.29	3.22	PCI/L	EPA 900.0
GW-PW07-Q498	12/17/98	GROSS BETA	16.2	4.66	PCI/L	EPA 900.0
GW-PW07-Q498	12/17/98	RADIUM-226	0.621	0.305	PCI/L	EPA 903.1
GW-PW07-Q498	12/17/98	RADIUM-228	2.20	0.695	PCI/L	EPA 904.0
GW-PW07-Q498	12/17/98	THORIUM-228	(0.00386	0.0781	PCI/L	HASL 300
GW-PW07-Q498	12/17/98	THORIUM-230	0.0243	0.0182	PCI/L	HASL 300
GW-PW07-Q498	12/17/98	THORIUM-232	ND	0.0182	PCI/L	HASL 300
GW-PW07-Q398-RE	09/22/98	URANIUM, TOTAL	1.18	0.677	PCI/L	ASTM 5174-91
GW-PW07-Q498	12/17/98	URANIUM, TOTAL	ND	0.064	PCI/L	ASTM 5174-91
GW-PW08-Q498	12/17/98	SULFATE	36.5	0.038	MG/L	EPA 300.0
GW-PW08-Q498	12/17/98	ARSENIC	3.2	2.4	UG/L	EPA CLP
GW-PW08-Q498	12/17/98	BARIUM	400	0.1	UG/L	EPA CLP
GW-PW08-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW08-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW08-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW08-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW08-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW08-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW08-Q498	12/17/98	GROSS ALPHA	3.21	1.89	PCI/L	EPA 900.0
GW-PW08-Q498	12/17/98	GROSS BETA	4.31	2.79	PCI/L	EPA 900.0
GW-PW08-Q498	12/17/98	RADIUM-226	0.688	0.219	PCI/L	EPA 903.1
GW-PW08-Q498	12/17/98	RADIUM-228	1.60	0.729	PCI/L	EPA 904.0
GW-PW08-Q498	12/17/98	THORIUM-228	(0.0237)	0.0661	PCI/L	HASL 300
GW-PW08-Q498	12/17/98	THORIUM-230	ND	0.0451	PCI/L	HASL 300
GW-PW08-Q498	12/17/98	THORIUM-232	ND	0.0177	PCI/L	HASL 300
GW-PW08-Q498	12/17/98	URANIUM, TOTAL	0.721	0.064	PCI/L	ASTM 5174-91
GW-PW09-Q498	12/17/98	SULFATE	36.1	0.038	MG/L	EPA 300.0
GW-PW09-Q498	12/17/98	ARSENIC	2.8	2.4	UG/L	EPA CLP
GW-PW09-Q498	12/17/98	BARIUM	457	0.1	UG/L	EPA CLP
GW-PW09-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW09-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-PW09-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW09-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-PW09-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-PW09-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-PW09-Q498	12/17/98	GROSS ALPHA	2.42	2.23	PCI/L	EPA 900.0
GW-PW09-Q498	12/17/98	GROSS BETA	3.58	2.93	PCI/L	EPA 900.0
GW-PW09-Q498	12/17/98	RADIUM-226	1.03	0.0475	PCI/L	EPA 903.1
GW-PW09-Q498	12/17/98	RADIUM-228	2.24	1.22	PCI/L	EPA 904.0

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-PW09-Q498	12/17/98	THORIUM-228	(0.0269)	0.0839	PCI/L	HASL 300
GW-PW09-Q498	12/17/98	THORIUM-230	(0.00446)	0.0383	PCI/L	HASL 300
GW-PW09-Q498	12/17/98	THORIUM-232	ND	0.0458	PCI/L	HASL 300
GW-PW09-Q398-RE	09/22/98	URANIUM, TOTAL	(0.277)	0.677	PCI/L	ASTM 5174-91
GW-PW09-Q498	12/17/98	URANIUM, TOTAL	0.318	0.064	PCI/L	ASTM 5174-91
GW-RAWW-Q498	12/17/98	SULFATE	89.8	0.152	MG/L	EPA 300.0
GW-RAWW-Q498	12/17/98	ARSENIC	ND	2.4	UG/L	EPA CLP
GW-RAWW-Q498	12/17/98	BARIUM	321	0.1	UG/L	EPA CLP
GW-RAWW-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RAWW-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-RAWW-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RAWW-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RAWW-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-RAWW-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RAWW-Q498	12/17/98	GROSS ALPHA	1.92	1.71	PCI/L	EPA 900.0
GW-RAWW-Q498	12/17/98	GROSS BETA	5.41	2.66	PCI/L	EPA 900.0
GW-RAWW-Q498	12/17/98	RADIUM-226	0.914	0.305	PCI/L	EPA 903.1
GW-RAWW-Q498	12/17/98	RADIUM-228	(1.08)	1.32	PCI/L	EPA 904.0
GW-RAWW-Q498	12/17/98	THORIUM-228	(0.00656)	0.0197	PCI/L	HASL 300
GW-RAWW-Q498	12/17/98	THORIUM-230	0.0259	0.0194	PCI/L	HASL 300
GW-RAWW-Q498	12/17/98	THORIUM-232	ND	0.0369	PCI/L	HASL 300
GW-RAWW-Q498	12/17/98	URANIUM, TOTAL	0.181	0.064	PCI/L	ASTM 5174-91
GW-RMW1-Q498	12/16/98	SULFATE	25.1	0.038	MG/L	EPA 300.0
GW-RMW1-Q498	12/16/98	ARSENIC	10.2	2.4	UG/L	EPA CLP
GW-RMW1-Q498	12/16/98	BARIUM	404	0.1	UG/L	EPA CLP
GW-RMW1-Q498	12/16/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW1-Q498	12/16/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-RMW1-Q498	12/16/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW1-Q498	12/16/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW1-Q498	12/16/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-RMW1-Q498	12/16/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW1-Q498	12/16/98	GROSS ALPHA	2.58	1.43	PCI/L	EPA 900.0
GW-RMW1-Q498	12/16/98	GROSS BETA	4.57	2.22	PCI/L	EPA 900.0
GW-RMW1-Q498	12/16/98	RADIUM-226	0.531	0.317	PCI/L	EPA 903.1
GW-RMW1-Q498	12/16/98	RADIUM-228	1.07	0.817	PCI/L	EPA 904.0
GW-RMW1-Q498	12/16/98	THORIUM-228	0.0629	0.0623	PCI/L	HASL 300
GW-RMW1-Q498	12/16/98	THORIUM-230	0.0427	0.016	PCI/L	HASL 300
GW-RMW1-Q498	12/16/98	THORIUM-232	ND	0.016	PCI/L	HASL 300
GW-RMW1-Q498	12/16/98	URANIUM, TOTAL	0.721	0.064	PCI/L	ASTM 5174-91
GW-RMW2-Q498	12/17/98	SULFATE	25.1	0.038	MG/L	EPA 300.0
GW-RMW2-Q498	12/17/98	ARSENIC	153	2.4	UG/L	EPA CLP
GW-RMW2-Q498	12/17/98	BARIUM	311	0.1	UG/L	EPA CLP
GW-RMW2-Q498	12/17/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW2-Q498	12/17/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-RMW2-Q498	12/17/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW2-Q498	12/17/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW2-Q498	12/17/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-RMW2-Q498	12/17/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW2-Q498	12/17/98	GROSS ALPHA	6.57	2.07	PCI/L	EPA 900.0
GW-RMW2-Q498	12/17/98	GROSS BETA	6.35	2.81	PCI/L	EPA 900.0
GW-RMW2-Q498	12/17/98	RADIUM-226	1.03	0.291	PCI/L	EPA 903.1
GW-RMW2-Q498	12/17/98	RADIUM-228	ND	0.834	PCI/L	EPA 904.0
GW-RMW2-Q498	12/17/98	THORIUM-228	0.0922	0.0692	PCI/L	HASL 300
GW-RMW2-Q498	12/17/98	THORIUM-230	0.0962	0.0472	PCI/L	HASL 300
GW-RMW2-Q498	12/17/98	THORIUM-232	0.0682	0.0401	PCI/L	HASL 300
GW-RMW2-Q498	12/17/98	URANIUM, TOTAL	3.37	0.064	PCI/L	ASTM 5174-91
GW-RMW3-Q498	12/16/98	SULFATE	28.8	0.038	MG/L	EPA 300.0
GW-RMW3-Q498	12/16/98	ARSENIC	36.5	2.4	UG/L	EPA CLP
GW-RMW3-Q498	12/16/98	BARIUM	572	0.1	UG/L	EPA CLP
GW-RMW3-Q498	12/16/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW3-Q498	12/16/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
GW-RMW3-Q498	12/16/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW3-Q498	12/16/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW3-Q498	12/16/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-RMW3-Q498	12/16/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW3-Q498	12/16/98	GROSS ALPHA	2.78	1.72	PCI/L	EPA 900.0
GW-RMW3-Q498	12/16/98	GROSS BETA	6.84	2.09	PCI/L	EPA 900.0
GW-RMW3-Q498	12/16/98	RADIUM-226	0.809	0.202	PCI/L	EPA 903.1
GW-RMW3-Q498	12/16/98	RADIUM-228	0.802	0.69	PCI/L	EPA 904.0
GW-RMW3-Q498	12/16/98	THORIUM-228	(0.00533)	0.0754	PCI/L	HASL 300
GW-RMW3-Q498	12/16/98	THORIUM-230	(0.00519)	0.0396	PCI/L	HASL 300
GW-RMW3-Q498	12/16/98	THORIUM-232	(0.0104)	0.0155	PCI/L	HASL 300
GW-RMW3-Q498	12/16/98	URANIUM, TOTAL	0.716	0.064	PCI/L	ASTM 5174-91
GW-RMW4-Q498	12/16/98	SULFATE	28.8	0.038	MG/L	EPA 300.0
GW-RMW4-Q498	12/16/98	ARSENIC	27.0	2.4	UG/L	EPA CLP
GW-RMW4-Q498	12/16/98	BARIUM	339	0.1	UG/L	EPA CLP
GW-RMW4-Q498	12/16/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW4-Q498	12/16/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
GW-RMW4-Q498	12/16/98	2,4,6-TRINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW4-Q498	12/16/98	2,4-DINITROTOLUENE	ND	0.030	UG/L	USATHAMA
GW-RMW4-Q498	12/16/98	2,6-DINITROTOLUENE	ND	0.010	UG/L	USATHAMA
GW-RMW4-Q498	12/16/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
GW-RMW4-Q498	12/16/98	GROSS ALPHA	3.72	1.9	PCI/L	EPA 900.0
GW-RMW4-Q498	12/16/98	GROSS BETA	5.05	2.68	PCI/L	EPA 900.0
GW-RMW4-Q498	12/16/98	RADIUM-226	1.15	0.154	PCI/L	EPA 903.1
GW-RMW4-Q498	12/16/98	RADIUM-228	0.824	0.785	PCI/L	EPA 904.0
GW-RMW4-Q498	12/16/98	THORIUM-228	(0.0606)	0.0736	PCI/L	HASL 300
GW-RMW4-Q498	12/16/98	THORIUM-230	(0.00973)	0.0535	PCI/L	HASL 300
GW-RMW4-Q498	12/16/98	THORIUM-232	ND	0.0275	PCI/L	HASL 300
GW-RMW4-Q498	12/16/98	URANIUM, TOTAL	1.76	0.064	PCI/L	ASTM 5174-91
MW-S003-1298	12/16/98	TETRACHLOROETHENE (PCE)	ND	1.00	UG/L	EPA 8021A
MW-S003-1298	12/16/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
MW-S004-B698	12/16/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	2-BUTANONE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	2-HEXANONE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	ACETONE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	BENZENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	BROMOFORM	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CHLOROFORM	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	STYRENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	TETRACHLOROETHENE (PCE)	ND	1.00	UG/L	EPA 8021A
MW-S004-B698	12/16/98	TOLUENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
MW-S004-B698	12/16/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
MW-S004-B698	12/16/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
MW-S004-B698	12/16/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,2-DICHLOROETHENE (TOTAL)	(2)	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	2-BUTANONE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	2-HEXANONE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	ACETONE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	BENZENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	BROMOFORM	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CHLOROFORM	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	STYRENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	TETRACHLOROETHENE (PCE)	ND	5.00	UG/L	EPA 8021A
MW-S021-B698	12/16/98	TOLUENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	TRICHLOROETHENE	160	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	TRICHLOROETHENE (TCE)	140	5.00	UG/L	EPA 8021A
MW-S021-B698	12/16/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
MW-S021-B698	12/16/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP

TOTAL URANIUM ON-SITE KPA ANALYSES, 1ST QUARTER, 1999

SAMPLE ID	LOC.	DATE	PARAMETER	CONCENTRATION	ERROR	D.L.	UNITS
GW-1002-Q199	1002	1/27/99	URANIUM,TOTAL	4.43	0.07	0.7	PCI/L
GW-1004-Q199	1004	1/27/99	URANIUM,TOTAL	1870	65.18	0.7	PCI/L
GW-1005-Q199	1005	1/27/99	URANIUM,TOTAL	1250	43.9	0.7	PCI/L
GW-1006-Q199	1006	2/1/99	URANIUM,TOTAL	1910	67.4	0.7	PCI/L
GW-1007-Q199	1007	2/1/99	URANIUM,TOTAL	5.92	0.15	0.7	PCI/L
GW-1008-Q199	1008	2/1/99	URANIUM,TOTAL	679.84	23.8	0.7	PCI/L
GW-1009-Q199	1009	2/1/99	URANIUM,TOTAL	0.51	0.03	0.7	PCI/L
GW-1013-Q199	1013	2/1/99	URANIUM,TOTAL	599.52	21.36	0.7	PCI/L
GW-1014-Q199	1014	2/1/99	URANIUM,TOTAL	860.1	30.18	0.7	PCI/L
GW-1015-Q199	1015	2/1/99	URANIUM,TOTAL	183.8	6.47	0.7	PCI/L
GW-1016-Q199	1016	2/1/99	URANIUM,TOTAL	118.84	4.17	0.7	PCI/L
GW-1017-Q199	1017	3/12/99	URANIUM,TOTAL	10.17	2.53	0.7	PCI/L
GW-1018-Q199	1018	3/12/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-1019-Q199	1019	3/12/99	URANIUM,TOTAL	1.36	0.48	0.7	PCI/L
GW-1020-Q199	1020	3/12/99	URANIUM,TOTAL	0.82	0.12	0.7	PCI/L
GW-1021-Q199	1021	3/8/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-1022-Q199	1022	3/8/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-1023-Q199	1023	3/12/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-1024-Q199	1024	3/16/99	URANIUM,TOTAL	2.97	0.55	0.7	PCI/L
GW-1026-Q199	1026	1/12/99	URANIUM,TOTAL	0.43	0.01	0.7	PCI/L
GW-1027-Q199	1027	1/15/99	URANIUM,TOTAL	194.64	6.91	0.7	PCI/L
GW-1029-Q199	1029	1/27/99	URANIUM,TOTAL	2.57	0.05	0.7	PCI/L
GW-1030-Q199	1030	1/27/99	URANIUM,TOTAL	15.09	0.67	0.7	PCI/L
GW-1031-Q199	1031	2/1/99	URANIUM,TOTAL	91.6	3.28	0.7	PCI/L
GW-1032-Q199	1032	2/1/99	URANIUM,TOTAL	1020	35.95	0.7	PCI/L
GW-1033-Q199	1033	3/8/99	URANIUM,TOTAL	1.1	0.04	0.7	PCI/L
GW-1034-Q199	1034	1/12/99	URANIUM,TOTAL	3.03	0.04	0.7	PCI/L
GW-1035-Q199	1035	1/15/99	URANIUM,TOTAL	0.03	0.01	0.7	PCI/L
GW-1036-Q199	1036	1/19/99	URANIUM,TOTAL	5.94	0.1	0.7	PCI/L
GW-1037-Q199	1037	1/19/99	URANIUM,TOTAL	0.47	0.01	0.7	PCI/L
GW-1040-Q199	1040	1/15/99	URANIUM,TOTAL	9.23	0.16	0.7	PCI/L
GW-1041-Q199	1041	1/15/99	URANIUM,TOTAL	6.51	0.26	0.7	PCI/L
GW-1042-Q199	1042	1/12/99	URANIUM,TOTAL	1.27	0.02	0.7	PCI/L
GW-1043-Q199	1043	1/12/99	URANIUM,TOTAL	1.16	0.02	0.7	PCI/L
GW-1044-Q199	1044	3/12/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-1046-Q199	1046	2/2/99	URANIUM,TOTAL	3.79	0.05	0.7	PCI/L
GW-1047-Q199	1047	2/2/99	URANIUM,TOTAL	0.83	0.04	0.7	PCI/L
GW-1048-Q199	1048	2/2/99	URANIUM,TOTAL	408.39	14.31	0.7	PCI/L
GW-1049-Q199	1049	2/2/99	URANIUM,TOTAL	7.36	0.18	0.7	PCI/L
GW-2035-Q199	2035	2/9/99	URANIUM,TOTAL	0.16	0.01	0.7	PCI/L
GW-2036-Q199	2036	2/9/99	URANIUM,TOTAL	1.3	0.02	0.7	PCI/L
GW-2037-B199	2037	1/20/99	URANIUM,TOTAL	1.47	0.26	0.7	PCI/L
GW-2037-B299	2037	3/17/99	URANIUM,TOTAL	ND		0.7	PCI/L
GW-2038-B199	2038	1/20/99	URANIUM,TOTAL	2.21	0.16	0.7	PCI/L
GW-2038-B299	2038	3/17/99	URANIUM,TOTAL	2.59	0.09	0.7	PCI/L
GW-2039-B199	2039	1/20/99	URANIUM,TOTAL	3.04	0.04	0.7	PCI/L
GW-2039-B299	2039	3/17/99	URANIUM,TOTAL	3.13	0.1	0.7	PCI/L
GW-2040-Q199	2040	2/4/99	URANIUM,TOTAL	1.7	0.02	0.7	PCI/L
GW-2041-Q199	2041	2/4/99	URANIUM,TOTAL	4.61	0.06	0.7	PCI/L
GW-2042-Q199	2042	2/4/99	URANIUM,TOTAL	2.32	0.03	0.7	PCI/L
GW-2043-Q199	2043	2/4/99	URANIUM,TOTAL	1.36	0.03	0.7	PCI/L

TOTAL URANIUM ON-SITE KPA ANALYSES, 1ST QUARTER, 1999

SAMPLE ID	LOC.	DATE	PARAMETER	CONCENTRATION	ERROR	D.L.	UNITS
GW-3003-B199	3003	2/3/99	URANIUM,TOTAL	14.39	0.19	0.7	PCI/L
GW-3003-B299	3003	4/8/99	URANIUM,TOTAL	18.54	1.09	1.4	PCI/L
GW-3023-B199	3023	2/3/99	URANIUM,TOTAL	8.1	0.12	0.7	PCI/L
GW-3023-B299	3023	4/8/99	URANIUM,TOTAL	9.92	0.21	1.4	PCI/L
GW-3024-B199	3024	1/21/99	URANIUM,TOTAL	55.78	2.13	0.7	PCI/L
GW-3024-B299	3024	3/22/99	URANIUM,TOTAL	63.47	3.69	1.4	PCI/L
GW-3025-B199	3025	1/21/99	URANIUM,TOTAL	2.31	0.03	0.7	PCI/L
GW-3025-B299	3025	3/22/99	URANIUM,TOTAL	3.01	0.1	1.4	PCI/L
GW-3027-B199	3027	1/19/99	URANIUM,TOTAL	0.89	0.01	0.7	PCI/L
GW-3027-B299	3027	3/22/99	URANIUM,TOTAL	1.14	0.04	1.4	PCI/L
GW-4001-B199	4001	2/8/99	URANIUM,TOTAL	0.08	0.01	0.7	PCI/L
GW-4001-B299	4001	4/7/99	URANIUM,TOTAL	0.47	0.02	1.4	PCI/L
GW-4002-B199	4002	2/3/99	URANIUM,TOTAL	0.4	0.01	0.7	PCI/L
GW-4002-B299	4002	4/8/99	URANIUM,TOTAL	0.45	0.02	1.4	PCI/L
GW-4006-B199	4006	2/3/99	URANIUM,TOTAL	0.19	0.01	0.7	PCI/L
GW-4006-B299	4006	4/7/99	URANIUM,TOTAL	0.67	0.04	1.4	PCI/L
GW-2048-B199	4028	2/10/99	URANIUM,TOTAL	0.63	0.01	0.7	PCI/L
GW-FINW-Q199	FINW	3/18/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-PW02-Q199	PW02	3/18/99	URANIUM,TOTAL	ND		7.0	PCI/L
GW-PW03-Q199	PW03	3/18/99	URANIUM,TOTAL	1.31	0.36	1.4	PCI/L
GW-PW05-Q199	PW05	3/18/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-PW06-Q199	PW06	3/18/99	URANIUM,TOTAL	0.81	0.16	1.4	PCI/L
GW-PW07-Q199	PW07	3/18/99	URANIUM,TOTAL	ND		7.0	PCI/L
GW-PW08-Q199	PW08	3/18/99	URANIUM,TOTAL	0.63	0.06	1.4	PCI/L
GW-PW09-Q199	PW09	3/18/99	URANIUM,TOTAL	0.53	0.09	1.4	PCI/L
GW-RAWW-Q199	RAWW	3/18/99	URANIUM,TOTAL	ND		1.4	PCI/L
GW-RMW1-Q199	RMW1	3/16/99	URANIUM,TOTAL	0.89	0.08	0.7	PCI/L
GW-RMW2-Q199	RMW2	3/18/99	URANIUM,TOTAL	4.3	0.11	1.4	PCI/L
GW-RMW3-Q199	RMW3	3/16/99	URANIUM,TOTAL	0.94	0.1	0.7	PCI/L
GW-RMW4-Q199	RMW4	3/16/99	URANIUM,TOTAL	1.69	0.09	0.7	PCI/L
SP-6301-Q199-L	6301	2/15/99	URANIUM,TOTAL	25.3	0.94	1	PCI/L
SW-1003-Q199	1003	2/17/99	URANIUM,TOTAL	40.09	1.44	1	PCI/L
SW-1004-Q199	1004	2/17/99	URANIUM,TOTAL	55.52	1.98	1	PCI/L
SW-1005-Q199	1005	2/17/99	URANIUM,TOTAL	28.17	1	1	PCI/L
SW-1007-Q199	1007	2/17/99	URANIUM,TOTAL	13.39	0.51	1	PCI/L
SW-1009-Q199	1009	2/17/99	URANIUM,TOTAL	10.69	0.13	1	PCI/L
SW-1010-Q199	1010	2/17/99	URANIUM,TOTAL	26.82	0.96	1	PCI/L
SW-2004-Q199	2004	2/17/99	URANIUM,TOTAL	6.33	0.08	1	PCI/L
SW-2005-Q199	2005	2/17/99	URANIUM,TOTAL	5.96	0.08	1	PCI/L
SW-2012-Q199	2012	2/17/99	URANIUM,TOTAL	3.7	0.05	1	PCI/L
SW-2016-Q199	2016	2/17/99	URANIUM,TOTAL	0.58	0.01	1	PCI/L
SW-2024-Q199	2024	2/17/99	URANIUM,TOTAL	1.15	0.02	0.7	PCI/L

SURFACE WATER

**SURFACE WATER
DATA MERGED DURING FIRST QUARTER, 1999**

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SW-2010-100698	10/06/98	NITRATE-N	4.89	0.0258	MG/L	EPA 353.1
SW-2010-011899	01/18/99	NITRATE-N	2.89	0.0086	MG/L	EPA 353.1
SW-2010-100698	10/06/98	ARSENIC	8.7	4.0	UG/L	EPA 6010A
SW-2010-011899	01/18/99	ARSENIC	ND	2.4	UG/L	EPA CLP
SW-2010-100698	10/06/98	CHROMIUM	23.2	0.7	UG/L	EPA 6010A
SW-2010-011899	01/18/99	CHROMIUM	5.2	0.4	UG/L	EPA CLP
SW-2010-100698	10/06/98	LEAD	8.2	1.5	UG/L	EPA 6010A
SW-2010-011899	01/18/99	LEAD	1.5	1.4	UG/L	EPA CLP
SW-2010-100698	10/06/98	THALLIUM	ND	3.97	UG/L	EPA 6010A
SW-2010-011899	01/18/99	THALLIUM	ND	5.5	UG/L	EPA CLP
SW-2010-100698	10/06/98	2,4,6-TRINITROTOLUENE	ND	0.1	UG/L	EPA 8330
SW-2010-011899	01/18/99	2,4,6-TRINITROTOLUENE	ND	0.1	UG/L	EPA 8330
SW-2010-100698	10/06/98	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
SW-2010-011899	01/18/99	2,4-DINITROTOLUENE	ND	0.1	UG/L	EPA 8330
SW-2010-100698	10/06/98	AROCLOR-1016	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1016	ND	0.099	UG/L	EPA 8081
SW-2010-100698	10/06/98	AROCLOR-1221	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1221	ND	0.099	UG/L	EPA 8081
SW-2010-100698	10/06/98	AROCLOR-1232	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1232	ND	0.099	UG/L	EPA 8081
SW-2010-100698	10/06/98	AROCLOR-1242	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1242	(0.078)	0.099	UG/L	EPA 8081
SW-2010-100698	10/06/98	AROCLOR-1248	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1248	ND	0.099	UG/L	EPA 8081
SW-2010-100698	10/06/98	AROCLOR-1254	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1254	ND	0.099	UG/L	EPA 8081
SW-2010-100698	10/06/98	AROCLOR-1260	ND	0.12	UG/L	EPA 8081
SW-2010-011899	01/18/99	AROCLOR-1260	ND	0.099	UG/L	EPA 8081
SW-2010-011899	01/18/99	GROSS ALPHA	111	0.903	PCI/L	EPA 900.0
SW-2010-011899	01/18/99	RADIUM-226	(0.307)	0.407	PCI/L	EPA 903.1
SW-2010-011899	01/18/99	RADIUM-228	(0.407)	1.17	PCI/L	EPA 904.0
SW-2010-011899	01/18/99	THORIUM-228	(0.0859)	0.107	PCI/L	HASL 300
SW-2010-011899	01/18/99	THORIUM-230	0.544	0.0401	PCI/L	HASL 300
SW-2010-011899	01/18/99	THORIUM-232	(0.0349)	0.0401	PCI/L	HASL 300
SW-2010-011899	01/18/99	URANIUM, TOTAL	102	0.0643	PCI/L	ASTM 5174-91
SW-2010-100698	10/06/98	ACENAPHTHENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	ACENAPHTHENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	ACENAPHTHYLENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	ACENAPHTHYLENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	ANTHRACENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	ANTHRACENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	BENZO(A)ANTHRACENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	BENZO(A)ANTHRACENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	BENZO(A)PYRENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	BENZO(A)PYRENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	BENZO(B)FLUORANTHENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	BENZO(B)FLUORANTHENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	BENZO(G,H,I)PERYLENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	BENZO(G,H,I)PERYLENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	BENZO(K)FLUORANTHENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	BENZO(K)FLUORANTHENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	CHRYSENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	CHRYSENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	DIBENZO(A,H)ANTHRACENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	DIBENZO(A,H)ANTHRACENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	FLUORANTHENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	FLUORANTHENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	FLUORENE	ND	1.0	UG/L	EPA 8270A

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SW-2010-011899	01/18/99	FLUORENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	INDENO(1,2,3-CD)PYRENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	INDENO(1,2,3-CD)PYRENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	NAPHTHALENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	NAPHTHALENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	PHENANTHRENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	PHENANTHRENE	ND	10.2	UG/L	EPA 8270A
SW-2010-100698	10/06/98	PYRENE	ND	1.0	UG/L	EPA 8270A
SW-2010-011899	01/18/99	PYRENE	ND	10.2	UG/L	EPA 8270A
SW-2018-102698	10/26/98	NITRATE-N	0.050	0.0086	MG/L	EPA 353.1
SW-2018-020899	02/08/99	NITRATE-N	2.51	0.0086	MG/L	EPA 353.1
SW-2018-102698	10/26/98	COPPER	ND	0.74	UG/L	EPA 200.7
SW-2018-020899	02/08/99	COPPER	6.4	0.6	UG/L	EPA 200.7
SW-2018-102698	10/26/98	ZINC	18.3	2.61	UG/L	EPA 200.7
SW-2018-020899	02/08/99	ZINC	17.4	1.0	UG/L	EPA 200.7
SW-2018-102698	10/26/98	CHEMICAL OXYGEN DEMAND	77.9	3.1	MG/L	EPA 410.4
SW-2018-020899	02/08/99	CHEMICAL OXYGEN DEMAND	51.1	3.1	MG/L	EPA 410.4
SW-2018-020899	02/08/99	ACENAPHTHENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	ACENAPHTHYLENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	ANTHRACENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	BENZO(A)ANTHRACENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	BENZO(A)PYRENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	BENZO(B)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	BENZO(G,H,I)PERYLENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	BENZO(K)FLUORANTHENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	CHRYSENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	DIBENZO(A,H)ANTHRACENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	FLUORANTHENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	FLUORENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	INDENO(1,2,3-CD)PYRENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	NAPHTHALENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	PHENANTHRENE	ND	5.0	UG/L	EPA 8310
SW-2018-020899	02/08/99	PYRENE	ND	5.0	UG/L	EPA 8310

DOWNSTREAM SURFACE WATER URANIUM RESULTS
First Quarter 1999

WSSRAP ID	DATE	PARAMETER	CONCENTRATION	UNITS
SW-2004-Q199	2/17/99	Uranium, Total	6.33	pCi/l
SW-2005-Q199	2/17/99	Uranium, Total	5.96	pCi/l
SW-2012-Q199	2/17/99	Uranium, Total	3.70	pCi/l
SW-2024-Q199	2/17/99	Uranium, Total	1.15	pCi/l
SW-1003-Q199	2/17/99	Uranium, Total	40.09	pCi/l
SW-1004-Q199	2/17/99	Uranium, Total	55.52	pCi/l
SW-1005-Q199	2/17/99	Uranium, Total	28.17	pCi/l
SW-1007-Q199	2/17/99	Uranium, Total	13.39	pCi/l
SW-1009-Q199	2/17/99	Uranium, Total	10.69	pCi/l
SW-1010-Q19	2/17/00	Uranium, Total	26.82	pCi/l

SPRINGS

BURGERMEISTER SPRING

SPRINGS
DATA MERGED DURING FIRST QUARTER, 1999

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6303-1298-L	12/14/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,1,1-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,1,2,2-TETRACHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,1,2-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,1-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,1-DICHLOROETHENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,2-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,2-DICHLOROETHENE (TOTAL)	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	1,2-DICHLOROPROPANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	2-BUTANONE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	2-HEXANONE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	4-METHYL-2-PENTANONE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	ACETONE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	ACETONE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	BENZENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	BENZENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	BROMODICHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	BROMOFORM	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	BROMOFORM	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	BROMOMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CARBON DISULFIDE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CARBON TETRACHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CHLOROBENZENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CHLOROFORM	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	CIS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	DIBROMOCHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	ETHYL BENZENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	METHYLENE CHLORIDE	(3.9)	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	STYRENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	STYRENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	TETRACHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	TETRACHLOROETHENE (PCE)	ND	1.0	UG/L	EPA 8260B

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-5303-1198-L	11/18/98	TOLUENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	TRANS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	TRICHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	TRICHLOROETHENE (TCE)	ND	1.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
SP-5303-1198-L	11/18/98	VINYL CHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-5303-1198-L	11/18/98	XYLENES, TOTAL	ND	10.0	UG/L	EPA 8260B
SP-5303-1298-L	12/16/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,1,1-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,1,2,2-TETRACHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,1,2-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,1-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,1-DICHLOROETHENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,2-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,2-DICHLOROETHENE (TOTAL)	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	1,2-DICHLOROPROPANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	2-BUTANONE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	2-HEXANONE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	4-METHYL-2-PENTANONE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	ACETONE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	ACETONE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	BENZENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	BENZENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	BROMODICHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	BROMOFORM	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	BROMOFORM	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	BROMOMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CARBON DISULFIDE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CARBON TETRACHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CHLOROBENZENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CHLOROFORM	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	CIS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	DIBROMOCHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	ETHYL BENZENE	ND	10.0	UG/L	EPA 8260B

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-5304-1298-L	12/16/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	METHYLENE CHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	STYRENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	STYRENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	TETRACHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	TETRACHLOROETHENE (PCE)	ND	1.0	UG/L	EPA 8260B
SP-5304-1198-L	11/18/98	TOLUENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	TRANS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	TRICHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	TRICHLOROETHENE (TCE)	ND	1.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
SP-5304-1198-L	11/18/98	VINYL CHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-5304-1198-L	11/18/98	XYLENES, TOTAL	ND	10.0	UG/L	EPA 8260B
SP-5304-1298-L	12/16/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	CHLORIDE	19.0	2.50	MG/L	EPA 300.0
SP-6301-S298-L-B	12/12/98	CHLORIDE	12.3	0.50	MG/L	EPA 300.0
SP-6301-S298-L-C	12/12/98	CHLORIDE	13.0	0.50	MG/L	EPA 300.0
SP-6301-S298-L-D	12/12/98	CHLORIDE	11.7	0.50	MG/L	EPA 300.0
SP-6301-S298-L-A	12/12/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
SP-6301-S298-L-B	12/12/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
SP-6301-S298-L-C	12/12/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
SP-6301-S298-L-D	12/12/98	FLUORIDE	ND	0.50	MG/L	EPA 300.0
SP-6301-S298-L-A	12/12/98	NITRATE-N	9.2	0.20	MG/L	EPA 353.1
SP-6301-S298-L-B	12/12/98	NITRATE-N	9.3	0.20	MG/L	EPA 353.1
SP-6301-S298-L-C	12/12/98	NITRATE-N	9.2	0.20	MG/L	EPA 353.1
SP-6301-S298-L-D	12/12/98	NITRATE-N	9.2	0.20	MG/L	EPA 353.1
SP-6301-S298-L-A	12/12/98	SULFATE	45.0	2.50	MG/L	EPA 300.0
SP-6301-S298-L-B	12/12/98	SULFATE	43.8	2.50	MG/L	EPA 300.0
SP-6301-S298-L-C	12/12/98	SULFATE	44.0	2.50	MG/L	EPA 300.0
SP-6301-S298-L-D	12/12/98	SULFATE	44.0	2.50	MG/L	EPA 300.0
SP-6301-S298-L-A	12/12/98	ALUMINUM	243	14.2	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	ALUMINUM	277	14.2	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	ALUMINUM	272	14.2	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	ALUMINUM	357	14.2	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	ANTIMONY	ND	3.50	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	ARSENIC	ND	2.80	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	ARSENIC	ND	2.80	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	ARSENIC	ND	2.80	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	ARSENIC	ND	2.80	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	BARIUM	124	0.30	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	BARIUM	126	0.30	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	BARIUM	128	0.30	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	BARIUM	130	0.30	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	BERYLLIUM	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	CADMIUM	ND	0.40	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CADMIUM	ND	0.40	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CADMIUM	ND	0.40	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CADMIUM	ND	0.40	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	CALCIUM	72100	4.70	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-B	12/12/98	CALCIUM	73900	4.70	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CALCIUM	74500	4.70	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CALCIUM	77200	4.70	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	CHROMIUM	1.3	0.60	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CHROMIUM	0.96	0.60	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CHROMIUM	0.82	0.60	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CHROMIUM	1.3	0.60	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	COBALT	ND	0.70	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	COBALT	ND	0.70	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	COBALT	ND	0.70	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	COBALT	1.1	0.70	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	COPPER	3.3	0.80	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	COPPER	3.2	0.80	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	COPPER	4.1	0.80	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	COPPER	4.3	0.80	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	IRON	212	13.9	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	IRON	235	13.9	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	IRON	278	13.9	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	IRON	404	13.9	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	LEAD	ND	1.70	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	LEAD	2.1	1.70	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	LEAD	ND	1.70	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	LEAD	ND	1.70	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	LITHIUM	11.4	0.20	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	LITHIUM	11.5	0.20	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	LITHIUM	11.6	0.20	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	LITHIUM	12.2	0.20	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	MAGNESIUM	18500	3.90	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	MAGNESIUM	18800	3.90	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	MAGNESIUM	19000	3.90	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	MAGNESIUM	19400	3.90	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	MANGANESE	4.1	0.10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	MANGANESE	5.2	0.10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	MANGANESE	9.7	0.10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	MANGANESE	19.2	0.10	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	MERCURY	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	MERCURY	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	MERCURY	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	MERCURY	ND	0.10	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	MOLYBDENUM	1.8	0.90	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	MOLYBDENUM	2.4	0.90	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	MOLYBDENUM	2.6	0.90	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	MOLYBDENUM	2.6	0.90	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	NICKEL	ND	1.50	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	NICKEL	ND	1.50	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	NICKEL	ND	1.50	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	NICKEL	2.2	1.50	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	POTASSIUM	2930	18.2	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	POTASSIUM	2970	18.2	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	POTASSIUM	3000	18.2	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	POTASSIUM	3110	18.2	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	SELENIUM	4.0	3.60	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	SELENIUM	ND	3.60	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	SELENIUM	ND	3.60	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	SELENIUM	4.0	3.60	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	SILVER	ND	0.50	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	SILVER	ND	0.50	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	SILVER	ND	0.50	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	SILVER	ND	0.50	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	SODIUM	19700	1.40	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	SODIUM	20000	1.40	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-C	12/12/98	SODIUM	20100	1.40	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	SODIUM	20500	1.40	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	THALLIUM	ND	2.80	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	THALLIUM	ND	2.80	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	THALLIUM	3.1	2.80	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	THALLIUM	3.6	2.80	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	VANADIUM	1.0	0.60	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	VANADIUM	1.1	0.60	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	VANADIUM	0.94	0.60	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	VANADIUM	1.9	0.60	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	ZINC	11.3	0.60	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	ZINC	7.5	0.60	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	ZINC	8.8	0.60	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	ZINC	11.3	0.60	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.0
SP-6301-S298-L-B	12/12/98	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L	EPA 410.0
SP-6301-S298-L-C	12/12/98	CHEMICAL OXYGEN DEMAND	22.4	5.00	MG/L	EPA 410.0
SP-6301-S298-L-D	12/12/98	CHEMICAL OXYGEN DEMAND	76.0	5.00	MG/L	EPA 410.0
SP-6301-S298-L-A	12/12/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CYANIDE, TOTAL	ND	5.00	UG/L	EPA CLP
SP-6301-S298-L-A	12/12/98	TOTAL ORGANIC CARBON	2.4	0.50	MG/L	EPA 9060
SP-6301-S298-L-B	12/12/98	TOTAL ORGANIC CARBON	2.2	0.50	MG/L	EPA 9060
SP-6301-S298-L-C	12/12/98	TOTAL ORGANIC CARBON	1.9	0.50	MG/L	EPA 9060
SP-6301-S298-L-D	12/12/98	TOTAL ORGANIC CARBON	2.0	0.50	MG/L	EPA 9060
SP-6301-S298-L-A	12/12/98	TOX	0.013	0.012	MG/L	EPA 9020
SP-6301-S298-L-B	12/12/98	TOX	0.019	0.012	MG/L	EPA 9020
SP-6301-S298-L-C	12/12/98	TOX	0.014	0.012	MG/L	EPA 9020
SP-6301-S298-L-D	12/12/98	TOX	ND	0.012	MG/L	EPA 9020
SP-6301-S298-L-A	12/12/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-B	12/12/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-C	12/12/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-D	12/12/98	1,3,5-TRINITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-A	12/12/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
SP-6301-S298-L-B	12/12/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
SP-6301-S298-L-C	12/12/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
SP-6301-S298-L-D	12/12/98	1,3-DINITROBENZENE	ND	0.090	UG/L	USATHAMA
SP-6301-S298-L-A	12/12/98	2,4,6-TRINITROTOLUENE	(0.024)	0.030	UG/L	USATHAMA
SP-6301-S298-L-B	12/12/98	2,4,6-TRINITROTOLUENE	(0.026)	0.030	UG/L	USATHAMA
SP-6301-S298-L-C	12/12/98	2,4,6-TRINITROTOLUENE	(0.025)	0.030	UG/L	USATHAMA
SP-6301-S298-L-D	12/12/98	2,4,6-TRINITROTOLUENE	(0.024)	0.030	UG/L	USATHAMA
SP-6301-S298-L-A	12/12/98	2,4-DINITROTOLUENE	0.065	0.030	UG/L	USATHAMA
SP-6301-S298-L-B	12/12/98	2,4-DINITROTOLUENE	0.066	0.030	UG/L	USATHAMA
SP-6301-S298-L-C	12/12/98	2,4-DINITROTOLUENE	0.064	0.030	UG/L	USATHAMA
SP-6301-S298-L-D	12/12/98	2,4-DINITROTOLUENE	0.064	0.030	UG/L	USATHAMA
SP-6301-S298-L-A	12/12/98	2,6-DINITROTOLUENE	0.40	0.010	UG/L	USATHAMA
SP-6301-S298-L-B	12/12/98	2,6-DINITROTOLUENE	0.40	0.010	UG/L	USATHAMA
SP-6301-S298-L-C	12/12/98	2,6-DINITROTOLUENE	0.40	0.010	UG/L	USATHAMA
SP-6301-S298-L-D	12/12/98	2,6-DINITROTOLUENE	0.39	0.010	UG/L	USATHAMA
SP-6301-S298-L-A	12/12/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-B	12/12/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-C	12/12/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-D	12/12/98	NITROBENZENE	ND	0.030	UG/L	USATHAMA
SP-6301-S298-L-A	12/12/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-D	12/12/98	AROCLOR-1016	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-D	12/12/98	AROCLOR-1221	ND	2.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-D	12/12/98	AROCLOR-1232	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-D	12/12/98	AROCLOR-1242	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-D	12/12/98	AROCLOR-1248	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-D	12/12/98	AROCLOR-1254	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-B	12/12/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-C	12/12/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-D	12/12/98	AROCLOR-1260	ND	1.00	UG/L	EPA 8081
SP-6301-S298-L-A	12/12/98	RADIUM-226	0.297	0.164	PCI/L	SM-705M
SP-6301-S298-L-B	12/12/98	RADIUM-226	(0.068)	0.220	PCI/L	SM-705M
SP-6301-S298-L-C	12/12/98	RADIUM-226	(0.089)	0.219	PCI/L	SM-705M
SP-6301-S298-L-D	12/12/98	RADIUM-226	(0.093)	0.175	PCI/L	SM-705M
SP-6301-S298-L-A	12/12/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
SP-6301-S298-L-B	12/12/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
SP-6301-S298-L-C	12/12/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
SP-6301-S298-L-D	12/12/98	RADIUM-228	ND	0.469	PCI/L	EPA 9320
SP-6301-S298-L-A	12/12/98	THORIUM-228	(0.084)	0.151	PCI/L	LANL ER200
SP-6301-S298-L-B	12/12/98	THORIUM-228	0.383	0.148	PCI/L	LANL ER200
SP-6301-S298-L-C	12/12/98	THORIUM-228	0.383	0.120	PCI/L	LANL ER200
SP-6301-S298-L-D	12/12/98	THORIUM-228	0.218	0.095	PCI/L	LANL ER200
SP-6301-S298-L-A	12/12/98	THORIUM-230	0.363	0.127	PCI/L	LANL ER200
SP-6301-S298-L-B	12/12/98	THORIUM-230	0.457	0.129	PCI/L	LANL ER200
SP-6301-S298-L-C	12/12/98	THORIUM-230	0.336	0.047	PCI/L	LANL ER200
SP-6301-S298-L-D	12/12/98	THORIUM-230	0.298	0.049	PCI/L	LANL ER200
SP-6301-S298-L-A	12/12/98	THORIUM-232	(0.112)	0.151	PCI/L	LANL ER200
SP-6301-S298-L-B	12/12/98	THORIUM-232	0.184	0.129	PCI/L	LANL ER200
SP-6301-S298-L-C	12/12/98	THORIUM-232	0.077	0.062	PCI/L	LANL ER200
SP-6301-S298-L-D	12/12/98	THORIUM-232	0.077	0.041	PCI/L	LANL ER200
SP-6301-S298-L-A	12/12/98	URANIUM, TOTAL	85.3	0.677	PCI/L	ASTM5174M
SP-6301-S298-L-B	12/12/98	URANIUM, TOTAL	83.3	0.677	PCI/L	ASTM5174M
SP-6301-S298-L-C	12/12/98	URANIUM, TOTAL	154	0.677	PCI/L	ASTM5174M
SP-6301-S298-L-D	12/12/98	URANIUM, TOTAL	85.3	0.677	PCI/L	ASTM5174M
SP-6301-S298-L-A	12/12/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	ACENAPHTHENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	ACENAPHTHYLENE	ND	23.0	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	ANTHRACENE	ND	6.60	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	BENZO(A)ANTHRACENE	ND	0.13	UG/L	EPA 8310

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-A	12/12/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	BENZO(A)PYRENE	ND	0.23	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	BENZO(B)FLUORANTHENE	ND	0.18	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	BENZO(G,H,I)PERYLENE	ND	0.76	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	BENZO(K)FLUORANTHENE	ND	0.17	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	CHRYSENE	ND	1.50	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	DIBENZO(A,H)ANTHRACENE	ND	0.30	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	FLUORANTHENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	FLUORENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	FLUORENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	FLUORENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	FLUORENE	ND	2.10	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	INDENO(1,2,3-CD)PYRENE	ND	0.43	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	NAPHTHALENE	ND	18.0	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	PHENANTHRENE	ND	6.40	UG/L	EPA 8310
SP-6301-S298-L-A	12/12/98	PYRENE	ND	2.70	UG/L	EPA 8310
SP-6301-S298-L-B	12/12/98	PYRENE	ND	2.70	UG/L	EPA 8310
SP-6301-S298-L-C	12/12/98	PYRENE	ND	2.70	UG/L	EPA 8310
SP-6301-S298-L-D	12/12/98	PYRENE	ND	2.70	UG/L	EPA 8310
SP-6301-1198-L	11/18/98	1,1,1-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,1,1-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,1,2,2-TETRACHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,1,2-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-C	12/12/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6303-1298-L	12/14/98	1,1,2-TRICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,1-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,1-DICHLOROETHENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,2-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,2-DICHLOROETHENE (TOTAL)	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	1,2-DICHLOROPROPANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	2-BUTANONE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	2-HEXANONE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	4-METHYL-2-PENTANONE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	ACETONE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	ACETONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	ACETONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	ACETONE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	ACETONE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	BENZENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	BENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	BENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	BENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	BENZENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	BROMODICHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	BROMOFORM	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	BROMOFORM	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	BROMOFORM	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-C	12/12/98	BROMOFORM	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	BROMOFORM	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	BROMOMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CARBON DISULFIDE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CARBON TETRACHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CHLOROBENZENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CHLOROFORM	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	CIS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	DIBROMOCHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	ETHYL BENZENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	METHYLENE CHLORIDE	16.5	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	METHYLENE CHLORIDE	(2)	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	STYRENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	STYRENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	STYRENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	STYRENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6301-S298-L-D	12/12/98	STYRENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	TETRACHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	TETRACHLOROETHENE (PCE)	ND	1.0	UG/L	EPA 8260B
SP-6301-1198-L	11/18/98	TOLUENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	TRANS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	TRICHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	TRICHLOROETHENE (TCE)	ND	1.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
SP-6301-S298-L-B	12/12/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
SP-6301-S298-L-C	12/12/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
SP-6301-S298-L-D	12/12/98	TRICHLOROETHENE (TCE)	ND	1.00	UG/L	EPA 8021A
SP-6301-1198-L	11/18/98	VINYL CHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-6301-1198-L	11/18/98	XYLENES, TOTAL	ND	10.0	UG/L	EPA 8260B
SP-6301-S298-L-A	12/12/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
SP-6301-S298-L-B	12/12/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
SP-6301-S298-L-C	12/12/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
SP-6301-S298-L-D	12/12/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	1,1,1-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1198-L	11/18/98	1,1,2,2-TETRACHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	1,1,2-TRICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1198-L	11/18/98	1,1-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	1,1-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	1,1-DICHLOROETHENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	1,1-DICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	1,2-DICHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	1,2-DICHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	1,2-DICHLOROETHENE (TOTAL)	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	1,2-DICHLOROPROPANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	1,2-DICHLOROPROPANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	2-BUTANONE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	2-BUTANONE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	2-HEXANONE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	2-HEXANONE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	4-METHYL-2-PENTANONE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	4-METHYL-2-PENTANONE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	ACETONE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	ACETONE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	BENZENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	BENZENE	ND	10	UG/L	EPA CLP

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS	METHOD
SP-6303-1198-L	11/18/98	BROMODICHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	BROMODICHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	BROMOFORM	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	BROMOFORM	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	BROMOMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	BROMOMETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CARBON DISULFIDE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CARBON DISULFIDE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CARBON TETRACHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CARBON TETRACHLORIDE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CHLOROBENZENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CHLOROBENZENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CHLOROETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CHLOROETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CHLOROFORM	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CHLOROFORM	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	CIS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	DIBROMOCHLOROMETHANE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	DIBROMOCHLOROMETHANE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	ETHYL BENZENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	ETHYL BENZENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	METHYLENE CHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	METHYLENE CHLORIDE	(3)	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	STYRENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	STYRENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	TETRACHLOROETHENE	ND	1.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	TETRACHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	TETRACHLOROETHENE (PCE)	ND	1.0	UG/L	EPA 8260B
SP-6303-1198-L	11/18/98	TOLUENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	TOLUENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	TRANS-1,3-DICHLOROPROPENE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	TRICHLOROETHENE	1.1	1.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	TRICHLOROETHENE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	TRICHLOROETHENE (TCE)	1.1	1.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	TRICHLOROETHENE (TCE)	ND	1	UG/L	EPA 8021A
SP-6303-1198-L	11/18/98	VINYL CHLORIDE	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	VINYL CHLORIDE	ND	10	UG/L	EPA CLP
SP-6303-1198-L	11/18/98	XYLENES, TOTAL	ND	10.0	UG/L	EPA 8260B
SP-6303-1298-L	12/14/98	XYLENES, TOTAL	ND	10	UG/L	EPA CLP

AIR MONITORING

First Quarter 1999 Radioactive Airborne Particulate Results

LOCATION ID	QUARTERLY AVERAGE GROSS ALPHA CONCENTRATION ($\mu\text{Ci/ml}$)	STANDARD DEVIATION	# WEEKS COLLECTED
AP-1009	1.08E-15	3.03E-16	13
AP-1017	1.06E-15	2.67E-16	13
AP-2001	1.17E-15	3.54E-16	13
AP-2002	1.46E-15	4.62E-16	13
AP-2005	1.31E-15	4.77E-16	13
AP-2008	1.28E-15	4.81E-16	13
AP-2013	1.32E-15	4.65E-16	5
AP-2025	1.32E-15	5.23E-16	13
AP-3003	1.55E-15	7.32E-16	13
AP-3004	2.13E-15	1.87E-15	13
AP-3014	1.50E-15	7.40E-16	13
AP-4006	1.13E-15	3.17E-16	13
AP-4007	1.27E-15	2.80E-16	10
AP-4008	1.35E-15	3.40E-16	13
AP-4011	1.21E-15	3.37E-16	13
AP-4012*	1.15E-15	4.56E-16	13
AP-4013	9.49E-16	3.86E-16	13
AP-4014	9.66E-16	2.22E-16	6

* Background monitoring location

52-week Background Concentration: 1.26E-15 $\mu\text{Ci/ml}$

Radioactive Airborne Particulate Concentration (uCi/ml)

Radioactive Airborne Particulate Monitoring Results

1st Quarter 1999

Fourth Quarter 1998 Alpha Track Radon Monitoring Results

LOCATION ID	AVERAGE (pCi/L)	PERCENT OF DCG(a)
<u>Weldon Spring Quarry</u>		
RD-1002	0.1	0
RD-1005	0.2	3
<u>Weldon Spring Chemical Plant</u>		
RD-2002	0.1	0
RD-2004	0.2	3
RD-2006	0.2	3
RD-2007	0.2	3
RD-2025	0.2	3
<u>WSSRAP Disposal Facility</u>		
RD-CE01	0.1	0
RD-CE02	0.1	0
RD-CE05	0.2	3
RD-CE06	0.4	10
<u>Weldon Spring Raffinate Pits</u>		
RD-3001	0.2	3
RD-3002	0.2	3
RD-3003	0.1	0
RD-3004	0.1	0
RD-3005	0.1	0
RD-3008	--	--
RD-3009	0.2	3
RD-3013	0.4	10
RD-3016	0.1	0
RD-3017	0.3	7
RD-3018	0.1	0
RD-3019	0.2	3
<u>Off Site</u>		
RD-4001	0.2	3
RD-4002	0.1	0
RD-4003	0.1	0
RD-4005 ^(b)	0.2	N/A
RD-4007	0.2	3
RD-4009 ^(b)	0.1	N/A
RD-4013	0.1	0
52-week Background Average	0.2	N/A

(a) Derived Concentration Guide. Percent of the DCG is determined by subtracting the combined 52-week background average from a station's reported quarterly concentration, dividing by 3 pCi/L (the DCG for radon), and multiplying by 100.

(b) Denotes background monitoring location.

-- Missing detector.

Fourth Quarter 1998 Alpha Track Thoron Monitoring Results

LOCATION ID	AVERAGE (pCi/L)	PERCENT OF DCG ^(a)
<u>Weldon Spring Quarry</u>		
RD-1002	0.2	3
RD-1005	0.1	0
<u>Weldon Spring Chemical Plant</u>		
RD-2002	0.2	3
RD-2004	0.0	0
RD-2006	0.0	0
RD-2007	0.0	0
RD-2025	0.3	7
<u>WSSRAP Disposal Facility</u>		
RD-CE01	0.8	23
RD-CE02	0.8	23
RD-CE05	0.6	17
RD-CE06	0.8	23
<u>Weldon Spring Raffinate Pits</u>		
RD-3001	0.2	3
RD-3002	0.5	13
RD-3003	0.6	17
RD-3004	0.0	0
RD-3005	0.2	3
RD-3008	--	N/A
RD-3009	0.5	13
RD-3013	3.2	103
RD-3016	0.2	3
RD-3017	0.1	0
RD-3018	0.3	7
RD-3019	8.2	270
<u>Off Site</u>		
RD-4001	0.0	0
RD-4002	0.1	0
RD-4003	0.0	0
RD-4005 ^(b)	0.0	N/A
RD-4007	0.0	0
RD-4009 ^(b)	0.1	N/A
RD-4013	0.1	0
52-Week Background Average	0.0	N/A

(a) Derived Concentration Guide. Percent of the DCG is determined by subtracting the combined 52-week background average from a station's reported quarterly concentration, dividing by 3 pCi/L (the DCG for thoron), and multiplying by 100.

(b) Denotes background monitoring location.

-- Missing detector.

Alpha Track Radon Monitoring Results

4th Quarter 1998

Alpha Track Thoron Monitoring Results 4th Quarter 1998

FOURTH QUARTER 1998 ENVIRONMENTAL TLD RESULTS

STATION	RESULTS (mrem)
Weldon Spring Quarry	
TD-1002	15.0
Weldon Spring Chemical Plant	
TD-2004	16.6
TD-2006	15.7
TD-2025	15.8
Weldon Spring Raffinate Pits	
TD-3001	16.2
TD-3002	21.3
TD-3003	20.9
TD-3004	15.9
Off Site	
TD-4001	15.2
TD-4002	13.1
TD-4003	12.7
TD-4005*	14.2
TD-4007	15.3
TD-4009*	14.8
TD-4013	15.1

* Background monitoring station

Environmental TLD Monitoring Results 4th Quarter 1998