DOE/OR/21548-444
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QUARTERLY ENVIRONMENTAL DATA SUMMARY - 1994

Weldon Spring Site Remedial Action Project
Weldon Spring, Missouri

APRIL 1994 **REV. 0**

U.S. Department of Energy
Oak Ridge Operations Office
Weldon Spring Site Remedial Action Project

Prepared by MK-Ferguson Company and Jacobs Engineering Group

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Deputy Project Director — Date: 4/21/94

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DOE/OR/21548-444

Weldon Spring Site Remedial Action Project

Quarterly Environmental Data Summary - 1994

Revision 0

April 1994

Prepared by

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and
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for the

U.S. DEPARTMENT OF ENERGY
Oak Ridge Operations Office
Under Contract DE-AC05-86OR21548

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ABSTRACT

The purpose of the *Environmental Data Summary* is to provide to the public preliminary data acquired as part of the Weldon Spring Site Remedial Action Project (WSSRAP) environmental monitoring program. The document summarizes the preliminary environmental data, highlights any potentially significant findings, and offers tentative interpretations. Validated data and final interpretations will appear in the 1994 annual site environmental report.

This report includes preliminary data from environmental monitoring activities at the Weldon Spring site during 1994 on a quarterly basis. Groundwater, surface water, and air samples are collected in order to monitor potential exposure pathways. Analytical parameters include radionuclides, nitroaromatics, metals, inorganic anions, and direct gamma exposure. The results are used to evaluate possible exposure scenarios and assess the impact of site contaminants on potentially exposed populations.

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1 INTRODUCTION

The environmental data summary report supplements the annual site environmental report (ASER) by providing interested outside agencies and organizations with more frequent access to Weldon Spring Site Remedial Action Project (WSSRAP) data. This report is issued with text, figures, and first quarter data after the first quarter of each calendar year. Second, third, and fourth quarter data are subsequently issued quarterly, along with a summary text, and should be inserted in the appropriate appendix.

This document summarizes and briefly discusses the data, and highlights data that differ significantly from historical observations. The full interpretation of these data will be undertaken in the 1994 ASER. Interested readers may refer to previous *Environmental Monitoring Plans* (EMPs), ASERs, and other available project documents for more information on existing site conditions, site history, transport mechanisms, and quantified contaminant levels. The monitoring scheme for every calendar year is established prior to that year in the annual EMP. Each sampling location to be monitored during the upcoming year is identified in the EMP and the schedule of analytical parameters is tabulated for easy reference. These reports may be obtained by visiting the WSSRAP reading room or contacting the WSSRAP Community Relations Manager at (314) 441-8086.

This report includes data from all WSSRAP environmental monitoring programs, including groundwater, springs, surface water, National Pollutant Discharge Elimination System (NPDES), radon gas, gamma radiation, and air particulates (including asbestos). Sludge and soil are not routinely sampled, therefore results are not included in this report. Validated data, final interpretations, and data not received in time to include in the quarterly distributions will appear in the 1994 ASER.

2 GROUNDWATER MONITORING

The groundwater is routinely sampled at both the Weldon Spring Chemical Plant, raffinate pits, vicinity properties, and the Weldon Spring Quarry. Due to the differences in the environmental settings and sources of contaminants, separate monitoring programs have been established. Groundwater monitoring programs have also been established for the three waste storage facilities: the quarry water treatment plant, site water treatment plant, and the temporary storage area. The program for these areas was established to detect the possible migration of contaminants in the unlikely event that one of these facilities were to fail. Groundwater monitoring results can be found in the appendixes.

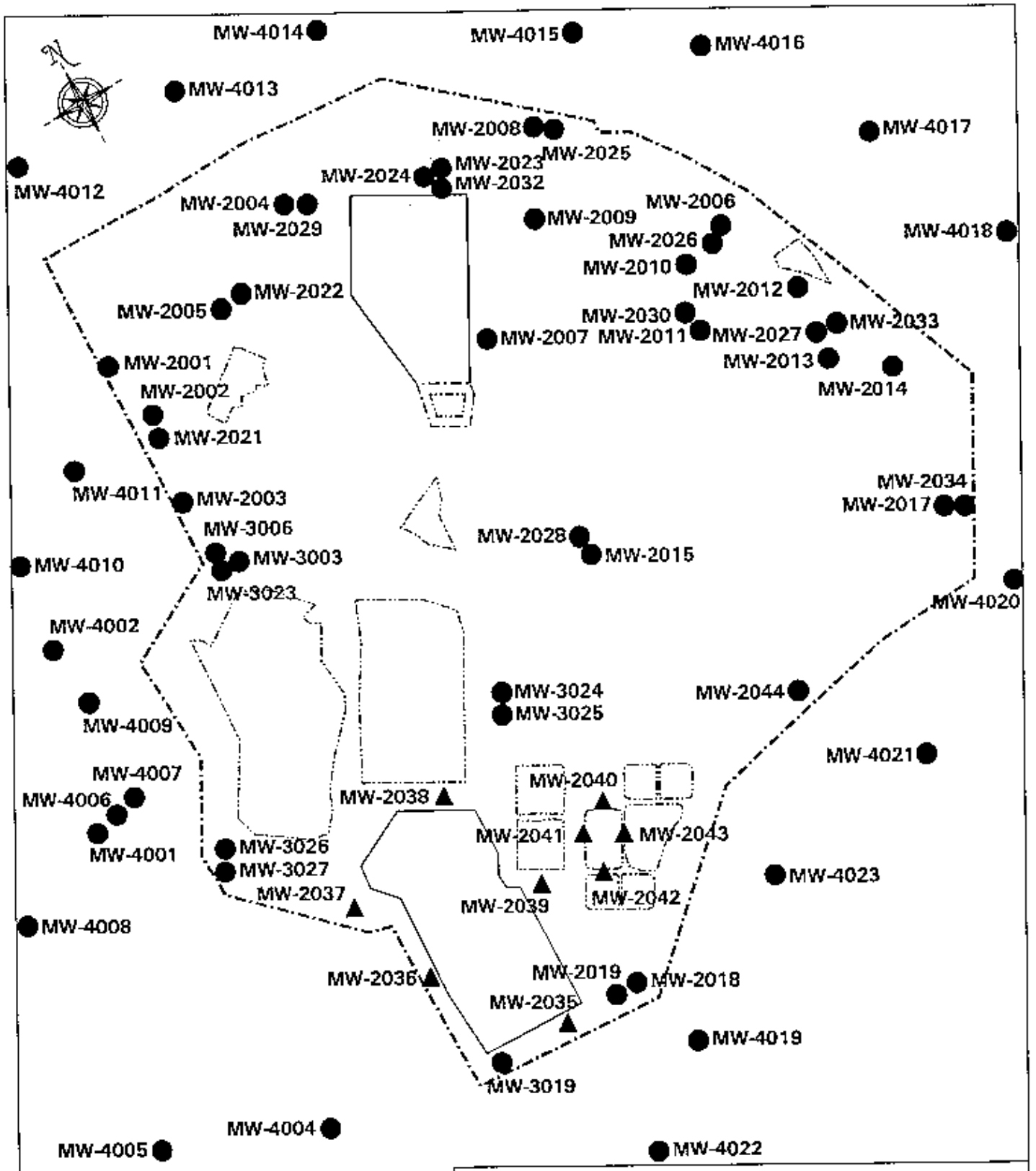
2.1 Weldon Spring Chemical Plant/Raffinate Pits/Vicinity Properties

Groundwater at the chemical plant, raffinate pits, and vicinity properties area is monitored at 63 monitoring wells (Figure 2-1). These wells are sampled for radiological constituents, nitroaromatic compounds, metals, and inorganic anions. Refer to the 1994 *Environmental Monitoring Plan* (EMP) for details concerning the frequency and the list of parameters collected each period at specific monitoring wells.

Four springs near the Weldon Spring site that are measurably influenced by site-related contaminants are sampled quarterly (Figure 2-2). These springs are sampled during high and/or low flow. Refer to the 1994 EMP for details concerning the parameters collected each period.

2.2 Weldon Spring Quarry

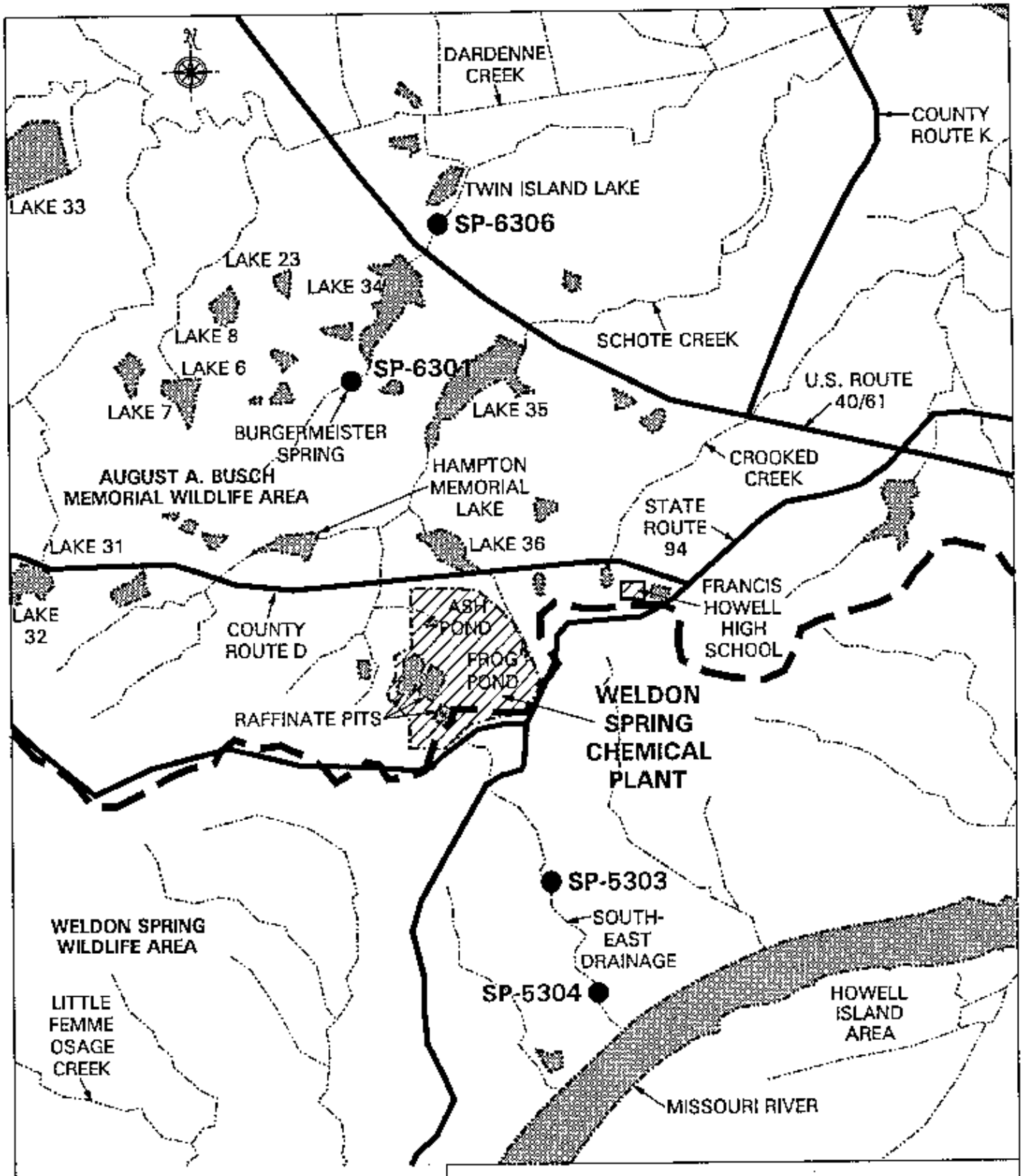
Groundwater is currently monitored at 33 U.S. Department of Energy (DOE) wells, four RMW wells, and eight production wells, in addition to monitoring of raw and finished water from the St. Charles Water Treatment Plant. The wells are located in and around the quarry (Figure 2-3 and Figure 2-4). These wells are sampled for radiological constituents, nitroaromatic compounds, metals, and inorganic anions. Refer to the 1994 EMP for details concerning the frequency and schedule of parameters collected each period at specific monitoring wells.



WELDON SPRING CHEMICAL PLANT AND RAFFINATE PITS AREA GROUNDWATER MONITORING LOCATIONS

FIGURE 2-1

REPORT NO.: DOE/OR/21548-444		EXHIBIT NO.: A/CP/011/0294	
ORIGINATOR: MGL	DRAWN BY: GLN	DATE: 4/4/94	



LEGEND

● - SPRING

- - - - GROUNDWATER DIVIDE

0 1 MI

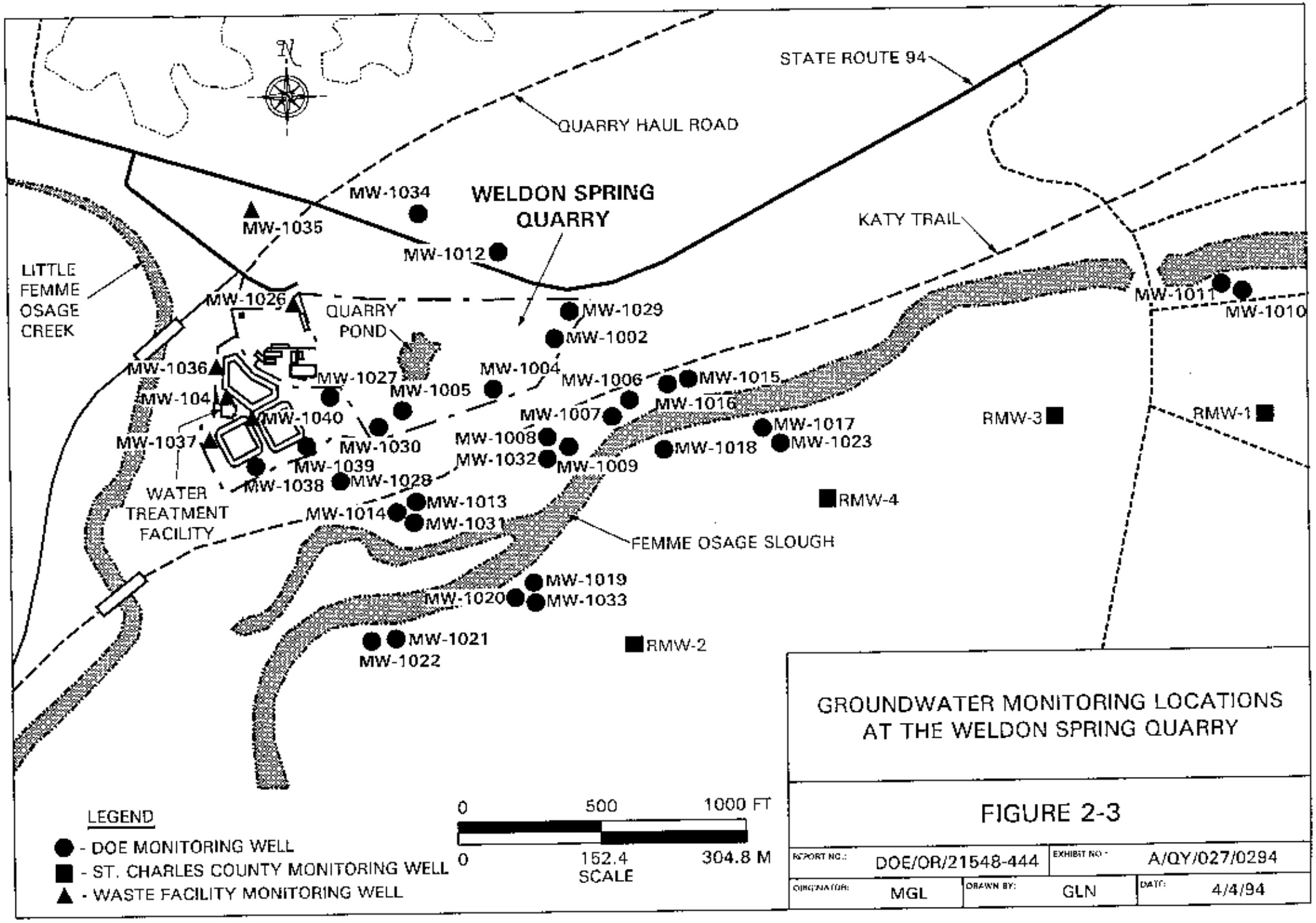
0 1.6 KM

SCALE

SPRINGS MONITORED IN THE VICINITY OF THE WELDON SPRING SITE

FIGURE 2-2

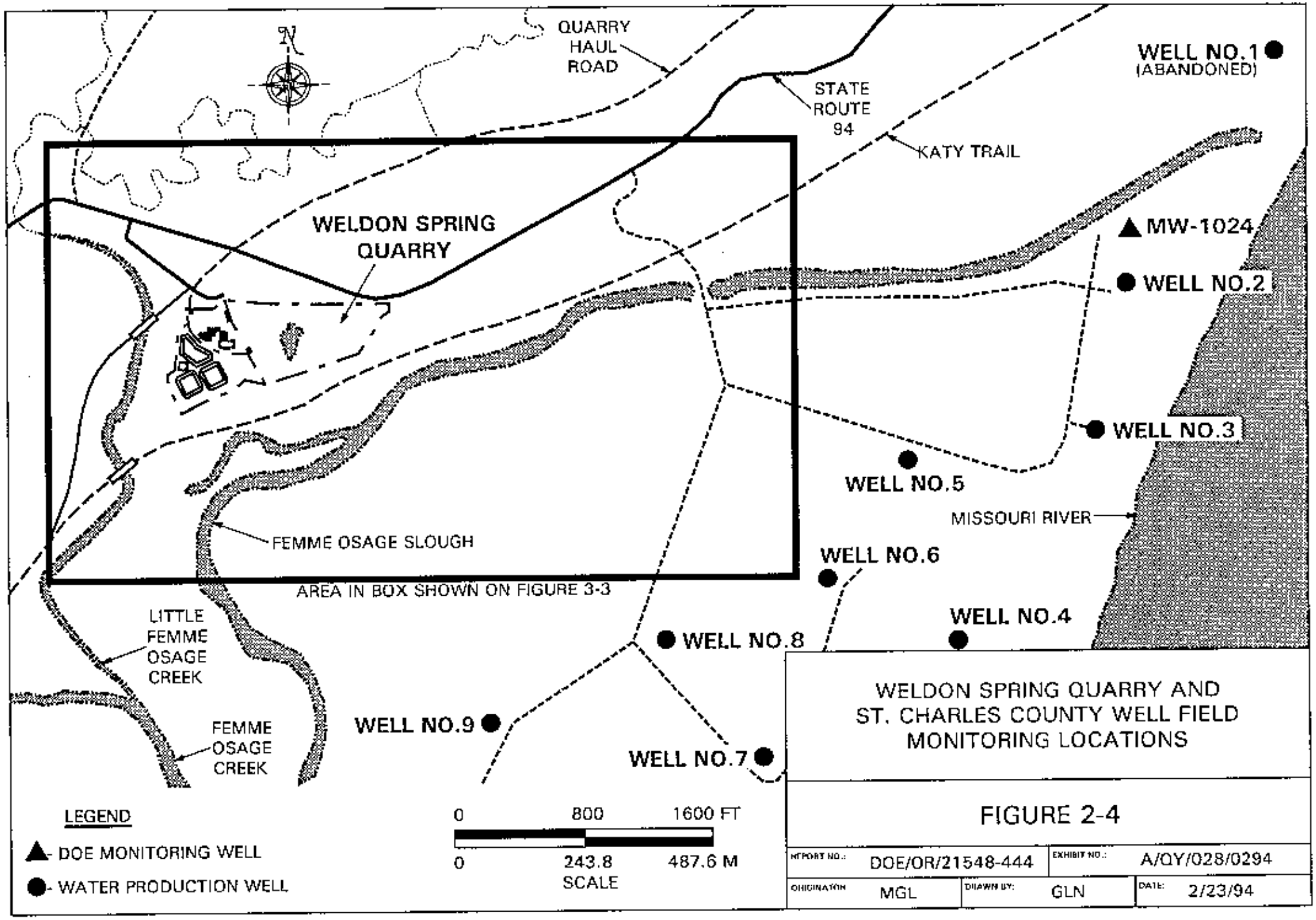
REPORT NO.:	DOE/OR/21548-444	EXHIBIT NO.:	A/VP/004/0294		
ORIGINATOR:	MGL	DRAWN BY:	GLN	DATE:	2/23/94



GROUNDWATER MONITORING LOCATIONS AT THE WELDON SPRING QUARRY

FIGURE 2-3

REPORT NO.:	DOE/OR/21548-444	EXHIBIT NO.:	A/QY/027/0294		
ORIGINATOR:	MGL	DRAWN BY:	GLN	DATE:	4/4/94


QUARRY HAUL ROAD
STATE ROUTE 94
KATY TRAIL
WELL NO.1 (ABANDONED)
WELDON SPRING QUARRY
MW-1024
WELL NO.2
WELL NO.3
WELL NO.5
MISSOURI RIVER
FEMME OSAGE SLOUGH
WELL NO.6
AREA IN BOX SHOWN ON FIGURE 3-3
WELL NO.4
WELL NO.8
LITTLE FEMME OSAGE CREEK
WELL NO.9
FEMME OSAGE CREEK
WELL NO.7
LEGEND
DOE MONITORING WELL
WATER PRODUCTION WELL
0 800 1600 FT
0 243.8 487.6 M
SCALE
WELDON SPRING QUARRY AND ST. CHARLES COUNTY WELL FIELD MONITORING LOCATIONS
FIGURE 2-4
REPORT NO.: DOE/OR/21548-444
EXHIBIT NO.: A/QY/028/0294
ORIGINATOR: MGL
DRAWN BY: GLN
DATE: 2/23/94

2.3 Waste Storage Facilities

Shallow groundwater beneath the three waste storage facilities is monitored by 14 groundwater monitoring wells (QWTP[5], SWTP[4], and TSA[5]). These wells are sampled for the contaminants of concern as derived from evaluations performed and documented in the *Engineering Evaluation/Cost Analysis for the Proposed Management of Contaminated Water in the Weldon Spring Quarry* (Ref. 2) and the *Baseline Risk Evaluation for Exposure to Bulk Waste at the Weldon Spring Quarry*, Weldon Spring, Missouri (Ref. 3).

3 SURFACE WATER MONITORING

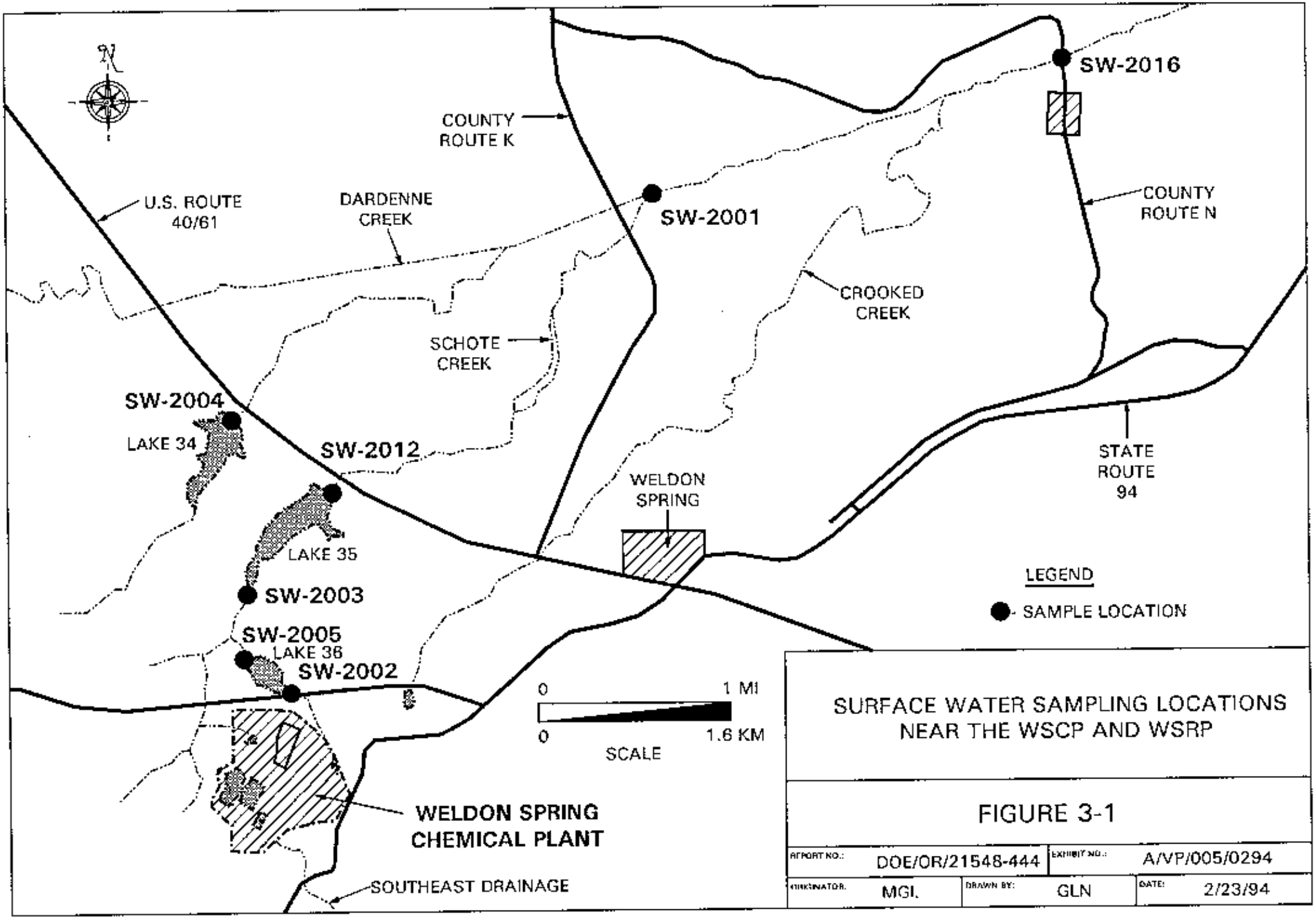
Surface water samples are collected on a quarterly or bimonthly basis from both on-site and off-site locations. Results of all surface water monitoring are issued on a quarterly basis and can be found in the appendixes.

3.1 Chemical Plant/Raffinate Pits/Vicinity Properties

Surface water samples are collected semi-annually for uranium from 7 locations at the chemical plant, raffinate pits, and vicinity properties (Figure 3-1). Monitoring location SW-2016 is not shown in Figure 3-1. This location is at the intersection of Dardenne Creek and County Highway N.

3.2 Weldon Spring Quarry

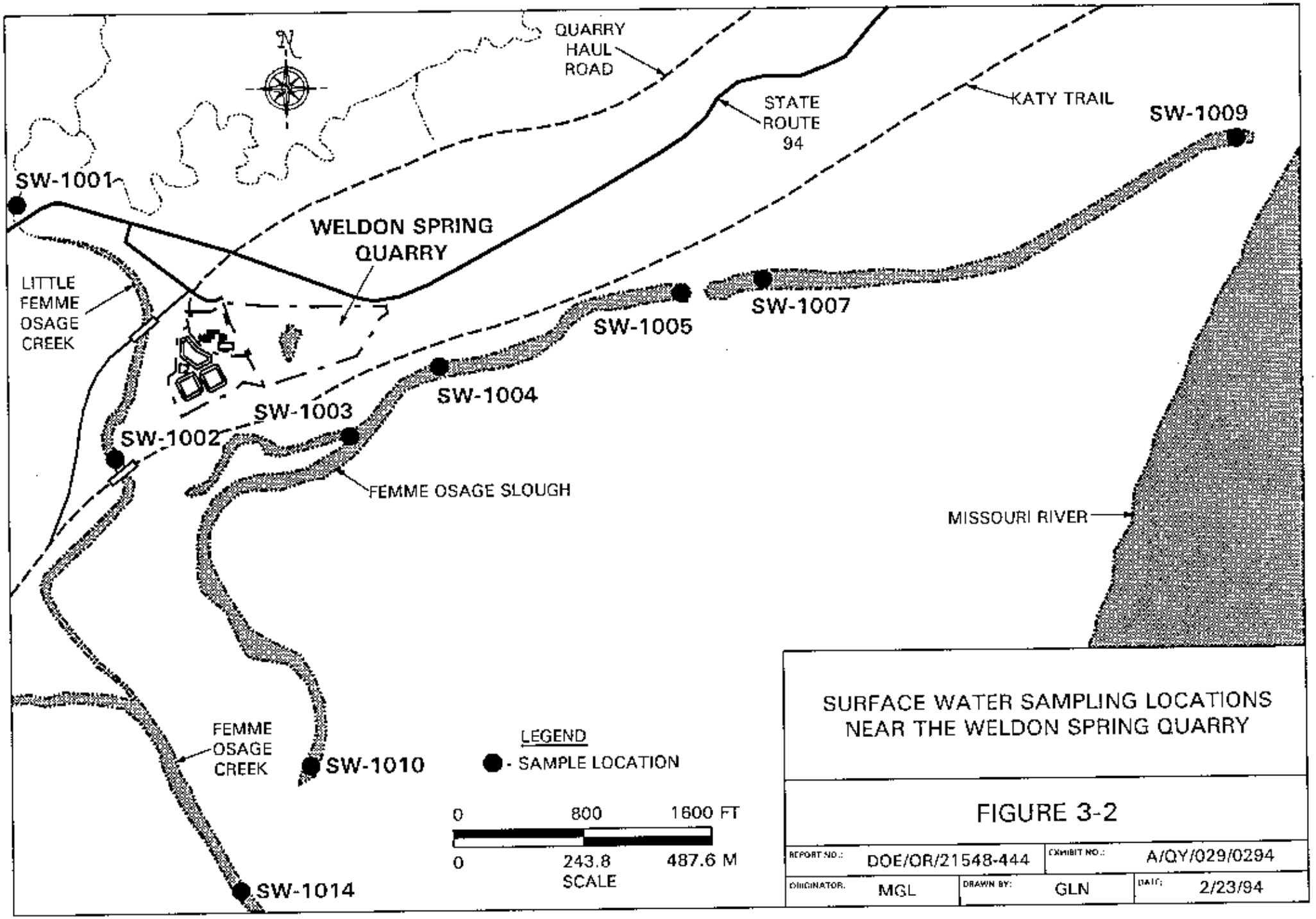
Surface water samples are collected quarterly or bimonthly for uranium from the nine locations shown in Figure 3-2. Locations SW-1003, SW-1004, and SW-1005 are also sampled quarterly for nitroaomatrics.



SURFACE WATER SAMPLING LOCATIONS NEAR THE WSCP AND WSRP

FIGURE 3-1

REPORT NO.:	DOE/OR/21548-444	EXHIBIT NO.:	A/VP/005/0294		
ORIGINATOR:	MGL	DRAWN BY:	GLN	DATE:	2/23/94



SURFACE WATER SAMPLING LOCATIONS NEAR THE WELDON SPRING QUARRY

FIGURE 3-2

REPORT NO.: DOE/OR/21548-444		EXHIBIT NO.: A/QY/029/0294	
ORIGINATOR: MGL	DRAWN BY: GLN	DATE: 2/23/94	

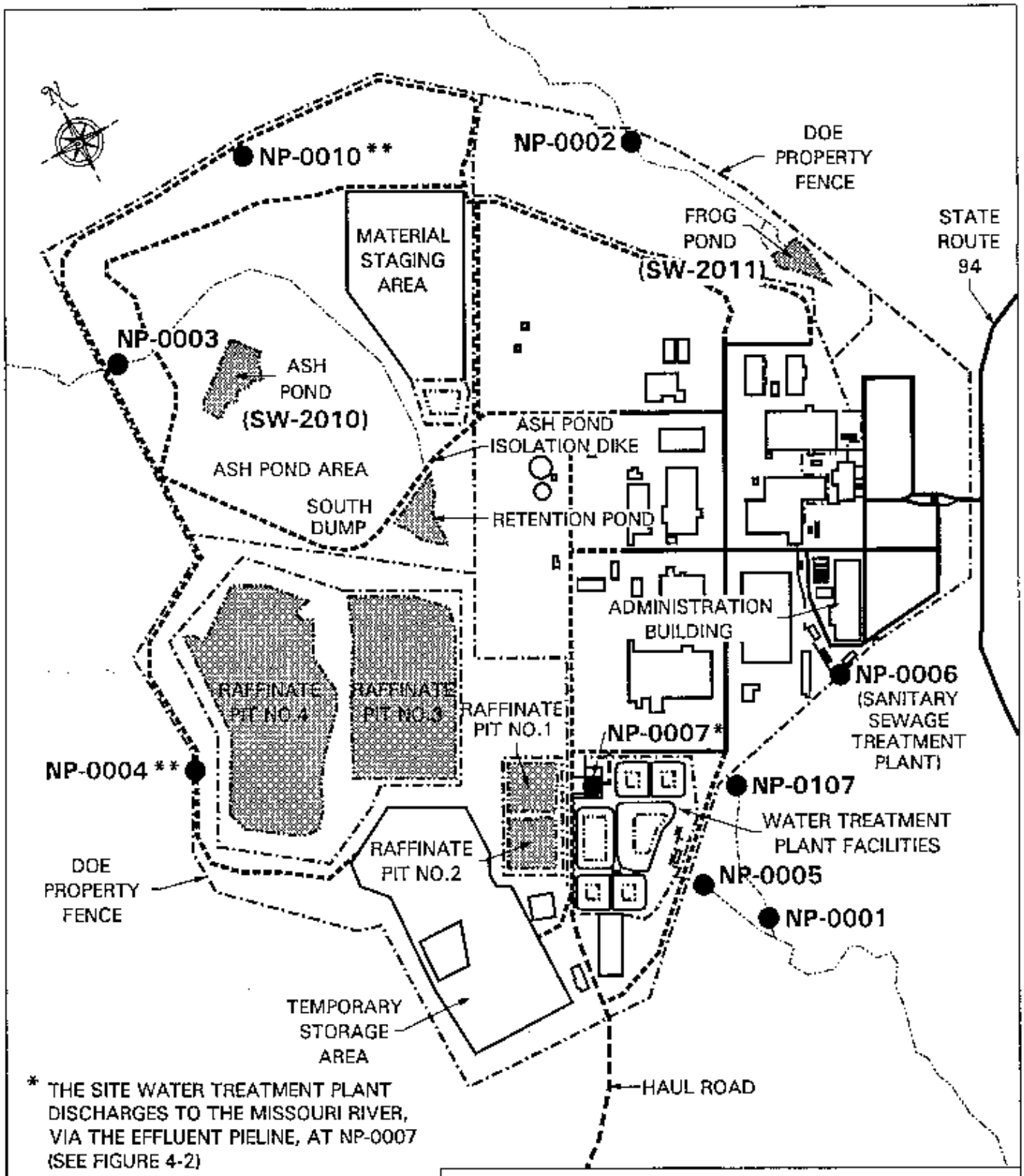
4 EFFLUENT MONITORING

The National Pollutant Discharge Elimination System (NPDES) permit process is authorized by Section 402(a)(1) of the *Clean Water Act of 1977*. The authority to issue permits is delegated to the State of Missouri by the U.S. Environmental Protection Agency (EPA). The State of Missouri has issued National Pollutant Discharge Elimination System (NPDES) permits to the U.S. Department of Energy (DOE) allowing the discharge of storm water, demolition water, and treated wastewater to waters of the State. The permits require that samples of the water be collected periodically and the results reported to the Missouri Department of Natural Resources.

Effluent samples are collected and analyzed as required by the Weldon Spring site NPDES permits. Permit MO-0107701 was issued on October 1, 1990, and currently addresses the five storm water discharges (NP-0001 through NP-0005) and two wastewater discharges (NP-0006 and NP-0007). See Figure 4-1 and Figure 4-2. All outfalls have effluent limitations for specific parameters with some parameters having "monitoring only" requirements. This permit was renewed on March 4, 1994, and included changes that will take effect beginning April 1, 1994 (second quarter). These changes include the addition of storm water outfall NP-0008 and the deletion of storm water outfall NP-0004. In addition, the following parameters have been deleted from the site water treatment plant outfall NP-0007: biochemical oxygen demand (BOD), barium, cadmium, copper, iron, silver, zinc, and asbestos.

Permit MO-0108987 was issued on May 5, 1989, for Outfall NP-1001 at the Weldon Spring Quarry water treatment plant (Figure 4-2). The other permit addresses storm water releases from land disturbance areas along the site water treatment plant effluent pipeline route.

Results of all NPDES monitoring are issued on a quarterly basis and can be found in the appendixes.



* THE SITE WATER TREATMENT PLANT DISCHARGES TO THE MISSOURI RIVER, VIA THE EFFLUENT PIELINE, AT NP-0007 (SEE FIGURE 4-2)

** LOCATION NP-0004 DELETED AS OF OF APRIL 1, 1994 AND LOCATION NP-0010 ADDED AS OF APRIL 1, 1994

LEGEND

● - SAMPLE LOCATION

0 500 1000 FT

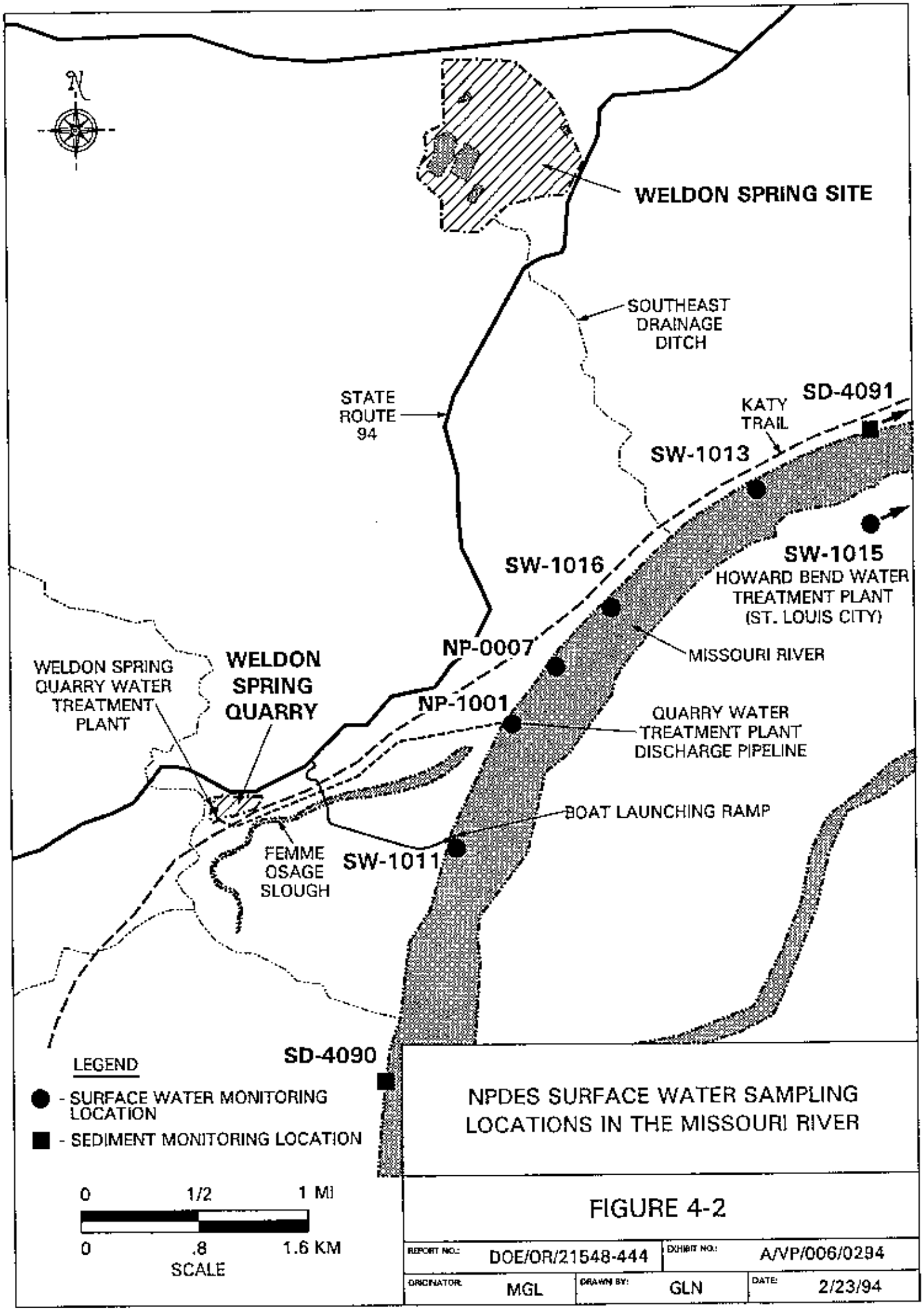
0 152.4 304.8 M

SCALE

NPDES SURFACE WATER SAMPLING LOCATIONS AT THE WELDON SPRING CHEMICAL PLANT

FIGURE 4-1

REPORT NO.: DOE/OR/21548-444		EXHIBIT NO.: A/CP/012/0294	
ORIGINATOR: MGL	DRAWN BY: GLN	DATE: 4/8/94	


N
WELDON SPRING SITE
SOUTHEAST DRAINAGE DITCH
STATE ROUTE 94
KATY TRAIL
SD-4091
SW-1013
SW-1015
HOWARD BEND WATER TREATMENT PLANT (ST. LOUIS CITY)
SW-1016
MISSOURI RIVER
NP-0007
NP-1001
QUARRY WATER TREATMENT PLANT DISCHARGE PIPELINE
WELDON SPRING QUARRY WATER TREATMENT PLANT
WELDON SPRING QUARRY
BOAT LAUNCHING RAMP
FEMME OSAGE SLOUGH
SW-1011
SD-4090
LEGEND
- SURFACE WATER MONITORING LOCATION
- SEDIMENT MONITORING LOCATION
0 1/2 1 MI
0 .8 1.6 KM
SCALE
NPDES SURFACE WATER SAMPLING LOCATIONS IN THE MISSOURI RIVER
FIGURE 4-2
REPORT NO.: DOE/OR/21548-444
EXHIBIT NO.: A/VP/006/0294
ORIGINATOR: MGL
DRAWN BY: GLN
DATE: 2/23/94

5 AIR/RADIATION MONITORING

The Weldon Spring Site Remedial Action Project (WSSRAP) has two potential diffuse sources of airborne radiological emissions: the Weldon Spring Chemical Plant/raffinate pits and the Weldon Spring Quarry. The air/radiation monitoring program includes radon gas, gamma radiation, air particulate, and asbestos sampling. Results can be found in the appendixes.

5.1 Radon Gas

The radon gas monitoring program utilizes a pair of alpha track radon detectors at each of the permanent sampling locations. Each detector is exchanged quarterly. These detectors are deployed at the Weldon Spring Chemical Plant, quarry, raffinate pits, and at off-site locations. Radon monitoring locations, shown in Figures 5-1 through 5-4, are identified with the prefix RD-.

On-site detectors are distributed around the perimeter fences to ensure adequate detection of radon under various atmospheric conditions. Radon results are presented as an average of the two radon detectors placed at each location. The average radon concentration is also compared against the Federally permitted radon concentration (for unrestricted areas) of 3 pCi/l (111 Bq/m^3) above background as required by DOE Order 5400.5.

5.2 Gamma Radiation Exposure

The gamma monitoring program utilizes environmental thermoluminescent dosimeters (TLDs) at each of the permanent sampling locations. Each dosimeter is exchanged quarterly. Gamma monitoring locations are shown in Figures 5-1 through 5-4 and are identified with the prefix TD-.

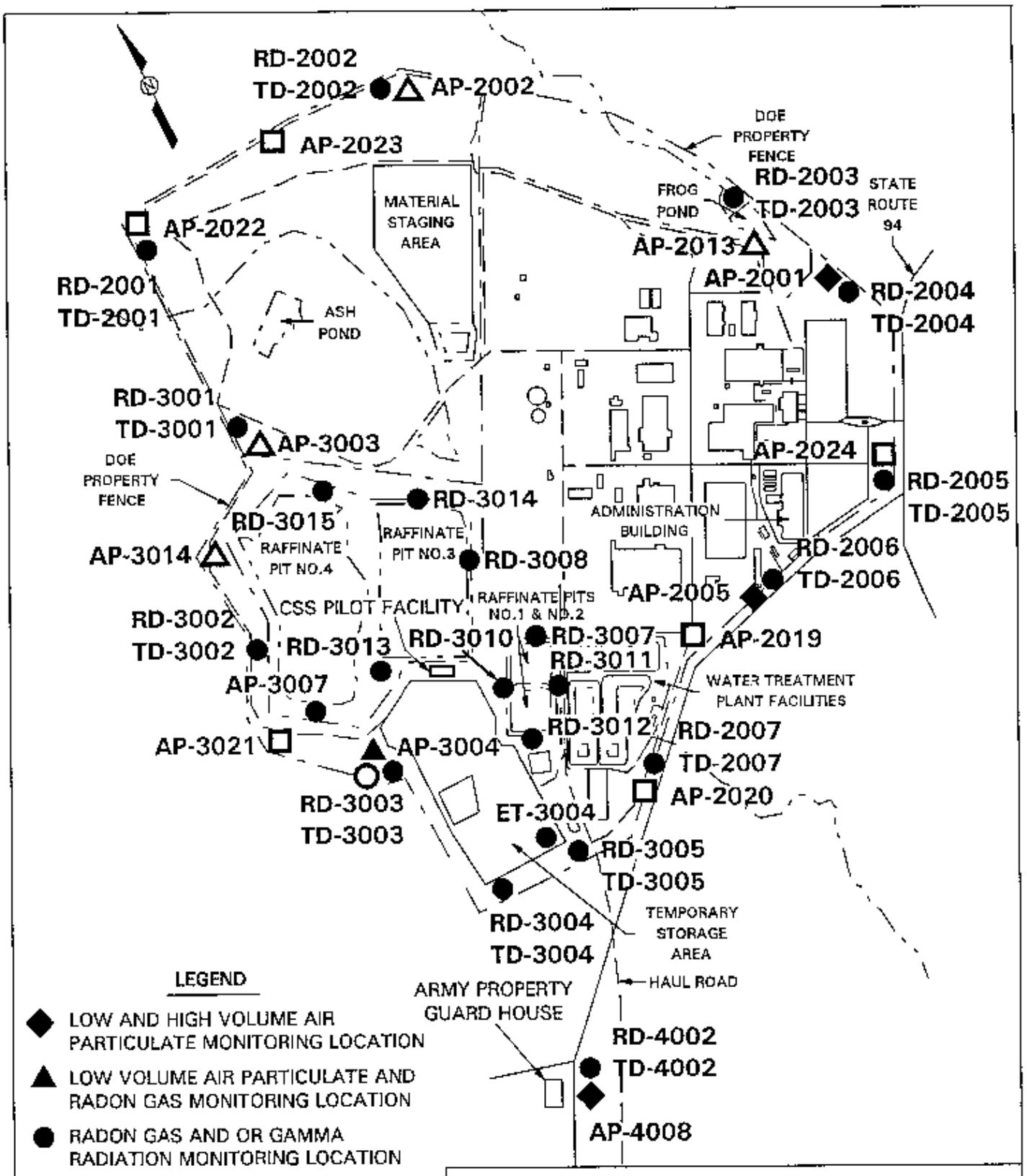
5.3 Radioactive Air Particulates

Air particulate samplers continuously monitor the Weldon Spring site and quarry perimeters. There are also five critical receptor monitoring stations located at Francis Howell High School (AP-4006), the Army Reserve property (AP-4008), the highway maintenance facility (AP-2001), the WSSRAP administration building (AP-2005), and at a nearby residence

west of the quarry (AP-4011). Air particulate monitoring locations are shown in Figures 5-1 through 5-4 and are identified with the prefix AP-.

5.4 Asbestos

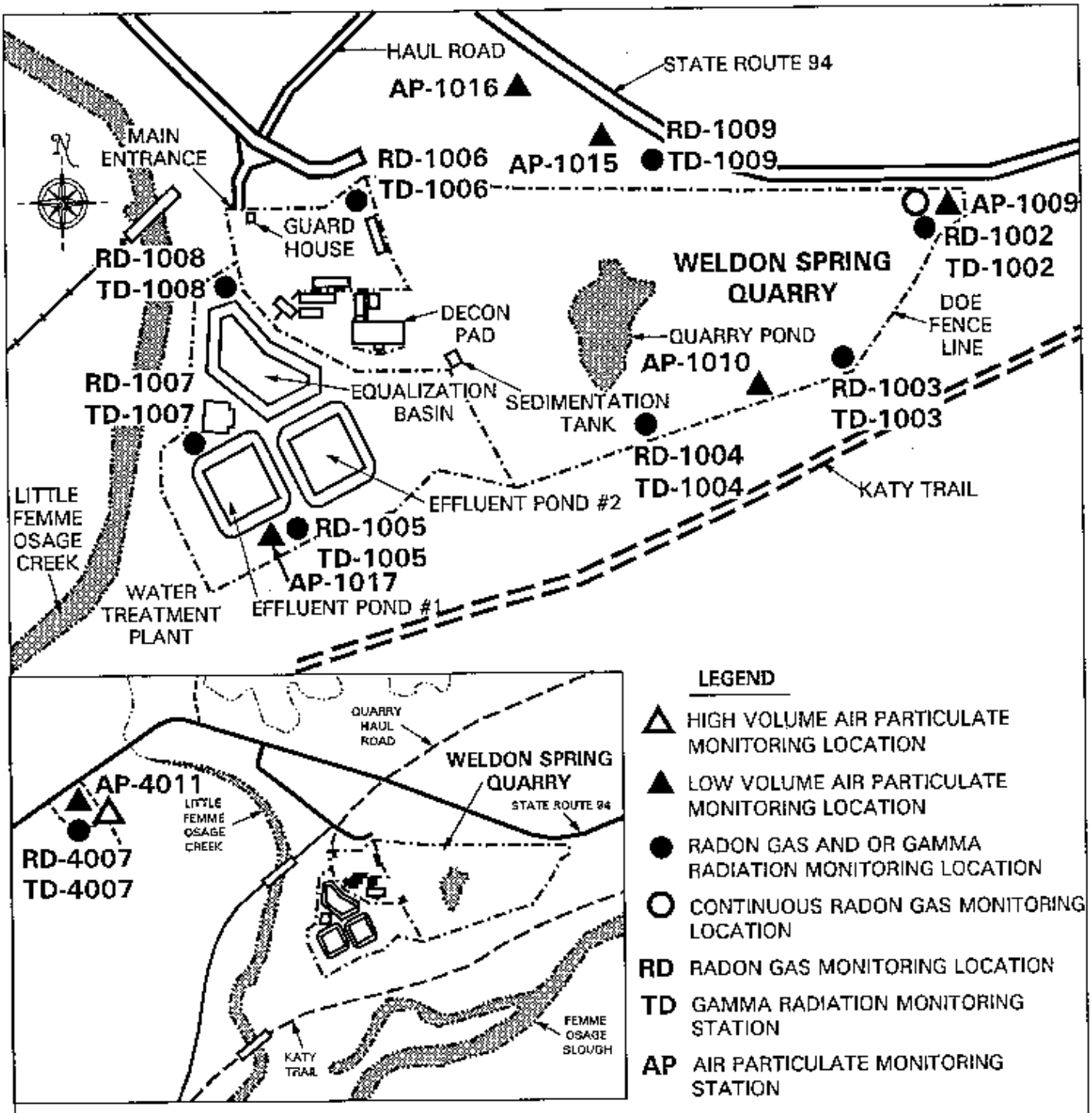
In accordance with the *Environmental Monitoring Plan*, (Ref. 1), the WSSRAP collects environmental airborne asbestos samples at both the Francis Howell High School and the chemical plant perimeter during bulk asbestos removal and building dismantlement operations. Asbestos samples are also collected at the quarry perimeter.



RADON-222, TLD, AND AIR PARTICULATE MONITORING LOCATIONS AT THE WSCP/WSRP AREA

FIGURE 5-1

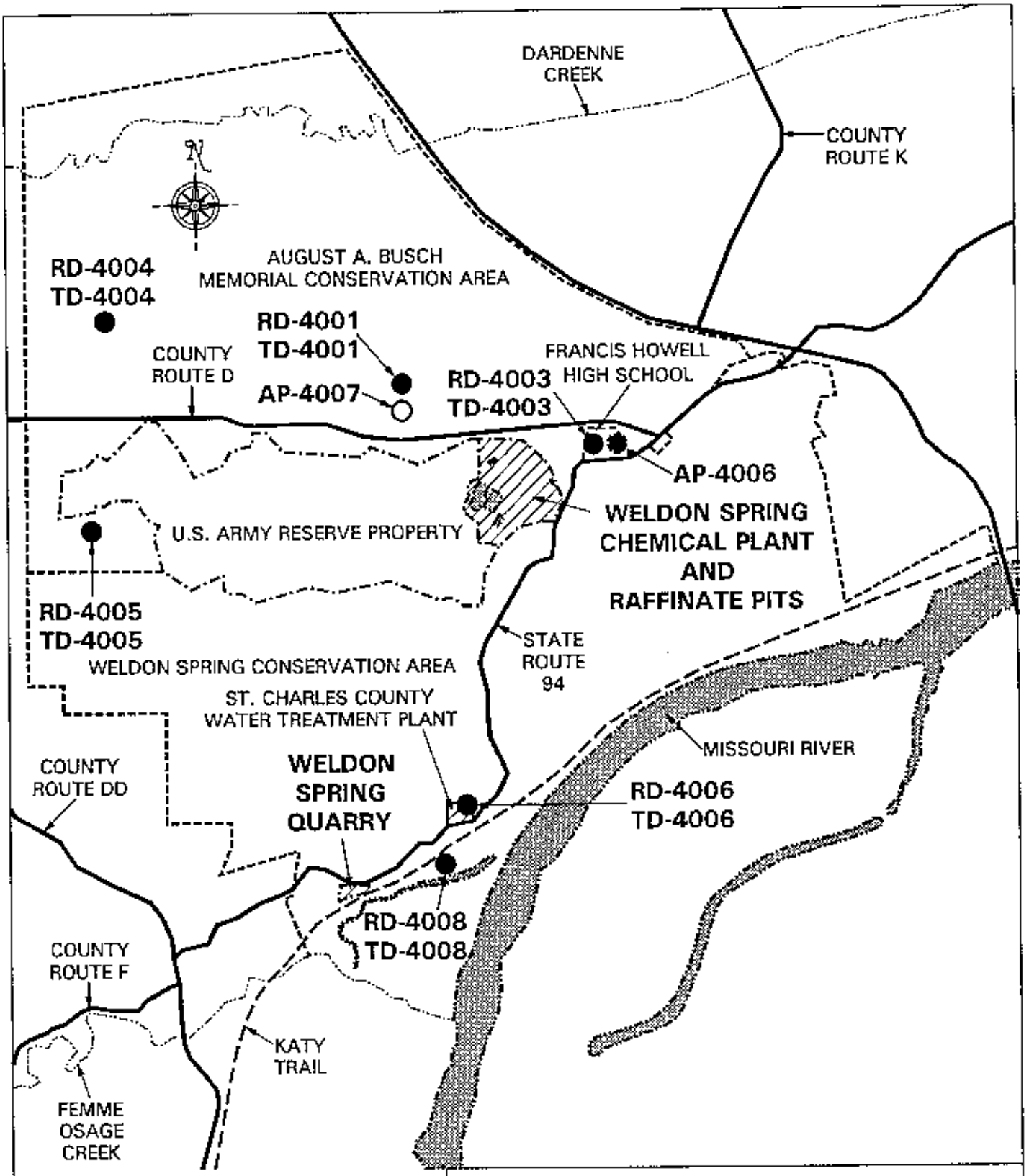
REPORT NO.: DOE/OR/21548-444		EXHIBIT NO.: A/CP/013/0294	
ORIGINATOR: MGL	DRAWN BY: GLN	DATE: 4/4/94	



RADON 222, TLD, AND AIR PARTICULATE MONITORING LOCATIONS AT AT THE WSQ AREA

FIGURE 5-2

REPORT NO.: DOE/OR/21548-444		EXHIBIT NO.: A/QY/030/0294	
ORIGINATOR: MGL	DRAWN BY: GLN	DATE 4/4/94	



LEGEND

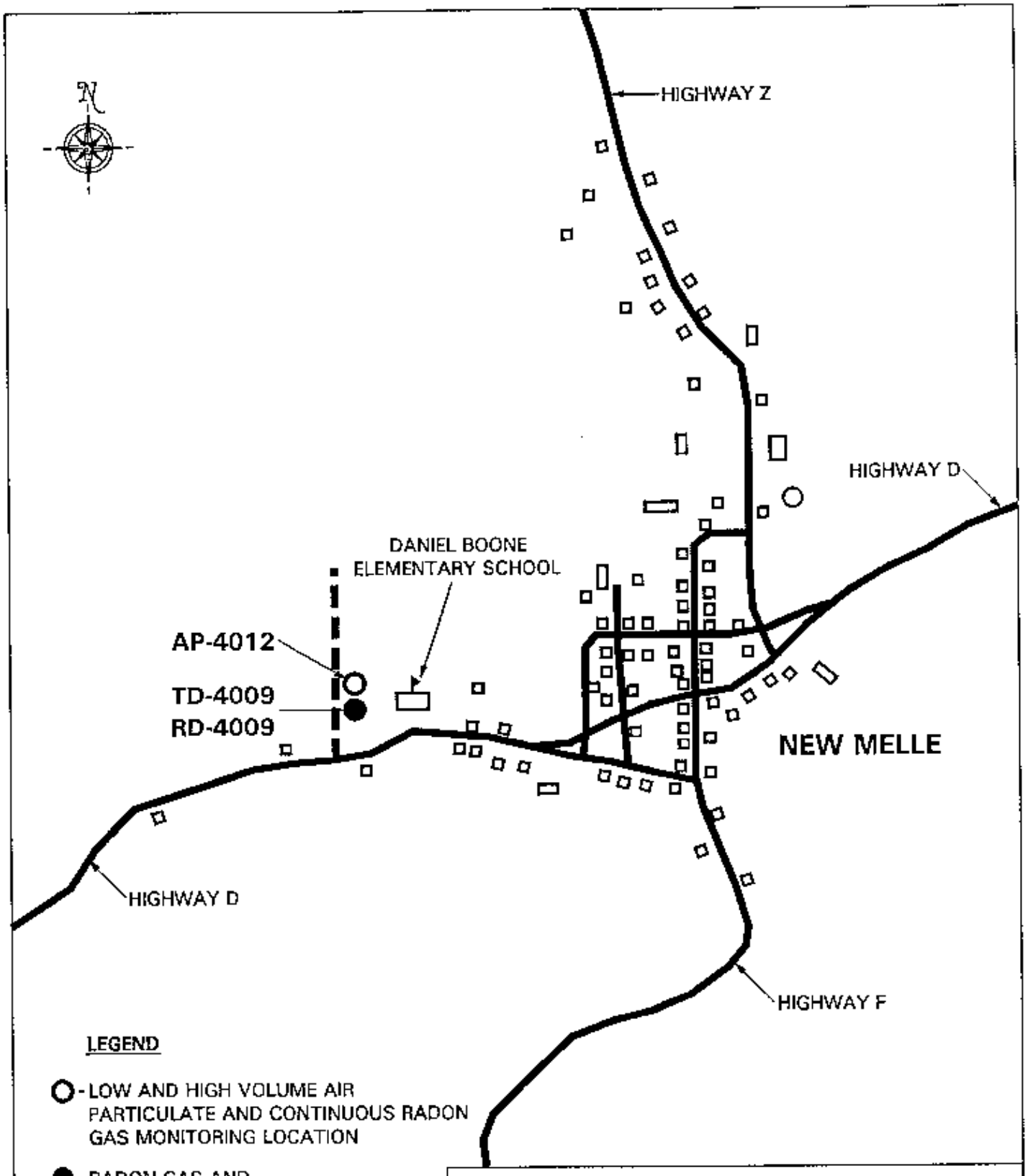
- ● RADON GAS AND GAMMA RADIATION MONITORING LOCATION
- ● LOW AND HIGH VOLUME AIR PARTICULATE AND CONTINUOUS GAS MONITORING LOCATION
- ○ LOW AND HIGH VOLUME AIR PARTICULATE MONITOR

0 1 MI
0 1.6 KM
SCALE

OFF-SITE RADON AND GAMMA RADIATION MONITORING LOCATIONS

FIGURE 5-3

REPORT NO.: DOE/OR/21548-444		EXHIBIT NO.: A/VP/007/0294	
ORIGINATOR: MGL	DRAWN BY: GLN	DATE: 2/23/94	



LEGEND

○ - LOW AND HIGH VOLUME AIR PARTICULATE AND CONTINUOUS RADON GAS MONITORING LOCATION

● - RADON GAS AND GAMMA RADIATION MONITORING LOCATION

0 .125 .25 MI

0 .0381 .0762 KM

SCALE

BACKGROUND AIR MONITORING STATION

FIGURE 5-4

REPORT NO.:	DOE/OR/21548-444	EXHIBIT NO.:	A/VP/008/0294		
ORIGINATOR:	MGL	DRAWN BY:	GLN	DATE:	2/23/94

6 REFERENCES

1. MK-Ferguson Company and Jacobs Engineering Group. *Environmental Monitoring Plan*, Rev. 0. DOE/OR/21548-424. Prepared for the U.S. Department of Energy, Oak Ridge Operations Office. St. Charles, MO. January 1994.§

2. MacDonell, M.M., J.M. Peterson, and I.E. Joya. *Engineering Evaluation/Cost Analysis for the Proposed Management of Contaminated Water in the Weldon Spring Quarry*. DOE/OR/21548-039. Prepared for the U.S. Department of Energy, Oak Ridge Operations Office, Weldon Spring Site Remedial Action Project. January 1989.§

3. Haroun, L.A., J. M. Peterson, M.M. MacDonell, and I. Hlohowskyj. *Baseline Risk Evaluation for Exposure to Bulk Wastes at the Weldon Spring Quarry, Weldon Spring, Missouri*. DOE/OR/21548-065. Prepared for the U.S. Department of Energy, Oak Ridge Operations Office. St. Charles, MO. January 1990.§

APPENDIX A
First Quarter Data Summary

This text briefly summarizes the results received from the laboratories during first quarter 1994, and highlights any data that are not within historic ranges. The data received during first quarter 1994 can be found in Appendix A following this summary text.

GROUNDWATER

WELDON SPRING CHEMICAL PLANT/RAFFINATE PITS

With the exception of one nitrate value, data received during first quarter all were within historic ranges. A new low nitrate concentration was recorded for the fourth quarter 1993 for MW-3023.

WELDON SPRING QUARRY

The monthly nitroaromatic results for the quarry rim indicated that the concentrations have decreased in comparison to the 1993 data. This decrease may be due to removal of significant nitroaromatic bulk wastes from the quarry during the latter half of 1993. The results for the radiochemical parameters were within historic ranges for the quarry rim, with the exception of a slightly elevated concentration of Th-230 (2.2 ± 1.0 pCi/l) for one rim well (MW-1004).

The results for total uranium and nitroaromatic compounds for the monitoring wells adjacent to the Femme Osage Slough were within background or historic ranges for each location. Monitoring location MW-1012 indicated a concentration of 0.8 ± 0.7 pCi/l for Th-230. This location is upgradient or cross-gradient of the quarry bulk wastes. No detectable concentrations of nitroaromatic compounds were detected in the monitoring wells around the quarry water treatment plant equalization basin and total uranium was within baseline ranges for each location.

Radiochemical and nitroaromatic compound results for the St. Charles County production wells were unavailable for inclusion in the *Quarterly Environmental Data Summary for the Fourth Quarter 1993*. Only four wells; PW02, PW03, PW05, and PW09, were operating during the fourth quarter. The total uranium results were within background ranges for the Missouri River alluvium. No detectable concentrations of nitroaromatic

compounds were found in the four production wells. The St. Charles County RMW-series monitoring wells were unable to be sampled during the fourth quarter of 1993 due to electrical problems caused by summer flooding. These wells were sampled during the first quarter, but the results were not available for inclusion in this summary.

SPRINGS

With one exception, data received during the first quarter were within historic ranges. A new uranium low value (0.3 pCi/l) was measured at Burgermeister Spring (SP-6301). The 1994 average uranium concentration was 32.7 pCi/l. This value is most likely an analytical error and is currently under investigation.

SURFACE WATER

WELDON SPRING CHEMICAL PLANT/RAFFINATE PITS

New high uranium concentrations for the first quarter of 1994 were observed at Busch Lake 36 (SW-2002 and SW-2005). Both of these locations receive drainage from Frog Pond (SW-2011), which has had high uranium concentrations reported during the fourth quarter of 1993. The increased uranium concentration was due to contaminated runoff from building demolition operations entering Frog Pond. This problem was corrected, and uranium concentrations were lower by the end of February.

WELDON SPRING QUARRY

Total uranium results for the first quarter were within the range of background levels for the Little Femme Osage Creek and the Femme Osage Creek. Total uranium results were within historic ranges and no detectable concentrations of nitroaromatic compounds were found in the Femme Osage Slough for the first bimonthly period.

Results for the sixth bimonthly period during 1993 were not available for inclusion in the *Quarterly Environmental Data Summary for the Fourth Quarter of 1993*. Total uranium results for the Femme Osage Slough were within historic ranges. Results for the quarry sump indicated that: gross alpha, gross beta, and Th-230 were elevated but remained within historic ranges, although the total uranium concentration was at a historic high of

9000 pCi/l. This elevated level is attributable to the disturbance of bulk wastes within the quarry and dewatering of the wastes for removal.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

During January and February 1994, National Pollutant Discharge Elimination System (NPDES) regulated discharges took place at storm water outfalls NP-0001 through NP-0005, the sewage treatment plant outfall NP-0006, the site water treatment plant outfall NP-0007, and the quarry water treatment plant outfall NP-1001. There were no permit limit exceedences during this period.

Uranium concentrations at NP-0001 for the January 11, 1994, sample and the February 22, 1994, sample were 1330 pCi/l and 1140 pCi/l, respectively. Although these concentrations are not historically high values, they do reflect above average uranium concentrations for NP-0001. Actions are being taken upstream from NP-0001 to reduce the uranium concentration, as well as the volume of storm water, which enters the pipe that leads to NP-0001. Preliminary results indicate that such actions have already reduced the uranium concentration.

The January 11, 1994, sample at NP-0002 had a uranium concentration of 880 pCi/l. This value represents a new high for NP-0002. Storm water and dust control water runoff from upstream chemical plant activities are suspected of being the major contributors to this elevated value. Action was taken to intercept runoff from the upstream area and route it to the site water treatment plant. As February results indicate, this strategy has reduced uranium concentrations at NP-0002 to a value well within the historical range.

Discharges from the site and quarry water treatment plants (NP-0007 and NP-1001) were in compliance with all permitted parameters. Effluent from the site sewage treatment plant (NP-0006) was in compliance with permit limits during this period.

AIR MONITORING

The fourth quarter 1993 radon concentrations were within the typical expected ranges. The radon concentrations were calculated by averaging the readings of the two detectors at each location. This value was then compared to the U.S. Department of Energy's derived concentration guideline (DCG) of 3 pCi/l to obtain the percent of guideline. First quarter 1994 results are unavailable and will be presented next quarter.

The fourth quarter 1993 gamma radiation results were within normal historical ranges for all locations. First quarter 1994 gamma radiation data are unavailable and the results will be provided next quarter.

First quarter 1994 low volume radioactive air particulate concentrations and standard deviations for each monitoring location can be found in the data following the summary. The quarterly average concentrations for each location were calculated by averaging weekly air particulate analysis results, including results below the instrumentation lower limit of detection. Standard deviations for each location were calculated in a similar manner. Air particulate concentrations at stations AP-2001, AP-2002, AP-2005, AP-4007, AP-1009, AP-1015, and AP-1017 failed the statistical comparison test during the first quarter 1994. All other results were within the measured background concentrations.

The first quarter 1994 asbestos monitoring results were within the expected range. All concentrations were below 0.01 fibers/cc.

GROUNDWATER

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-1002-0194	BROMIDE	ND	0.38	MG/L
GW-1002-0194	CHLORIDE	12.2	0.50	MG/L
GW-1002-0194	FLUORIDE	ND	0.50	MG/L
GW-1002-0194	NITRATE-N	0.93	0.10	MG/L
GW-1002-0194	NITRITE-N	ND	0.10	MG/L
GW-1002-0194	SULFATE	52.3	5.00	MG/L
GW-1002-0194	ALUMINUM	ND	15.0	UG/L
GW-1002-0194	ANTIMONY	ND	27.0	UG/L
GW-1002-0194	ARSENIC	ND	2.00	UG/L
GW-1002-0194	BARIUM	117	3.00	UG/L
GW-1002-0194	BERYLLIUM	ND	1.00	UG/L
GW-1002-0194	CADMIUM	ND	3.00	UG/L
GW-1002-0194	CALCIUM	109000	18.0	UG/L
GW-1002-0194	CHROMIUM	ND	3.00	UG/L
GW-1002-0194	COBALT	ND	2.00	UG/L
GW-1002-0194	COPPER	ND	2.00	UG/L
GW-1002-0194	IRON	ND	6.00	UG/L
GW-1002-0194	LEAD	ND	2.00	UG/L
GW-1002-0194	LITHIUM	ND	10.0	UG/L
GW-1002-0194	MAGNESIUM	19800	47.0	UG/L
GW-1002-0194	MANGANESE	327	3.00	UG/L
GW-1002-0194	MERCURY	ND	0.10	UG/L
GW-1002-0194	MOLYBDENUM	8.30	7.00	UG/L
GW-1002-0194	NICKEL	ND	9.00	UG/L
GW-1002-0194	POTASSIUM	4430	666	UG/L
GW-1002-0194	SELENIUM	ND	2.00	UG/L
GW-1002-0194	SILVER	ND	3.00	UG/L
GW-1002-0194	SODIUM	26200	27.0	UG/L
GW-1002-0194	STRONTIUM	362	3.00	UG/L
GW-1002-0194	THALLIUM	ND	20.0	UG/L
GW-1002-0194	VANADIUM	26.9	4.00	UG/L
GW-1002-0194	ZINC	15.8	3.00	UG/L
GW-1002-0194	ALKALINITY	300	10.0	MG/L
GW-1002-0194	PHOSPHOROUS	0.09	0.05	MG/L
GW-1002-0194	SILICA, DISSOLVED	27.6	1.00	MG/L
GW-1002-0194	SULFIDE	ND	0.10	MG/L
GW-1002-0194	TOTAL ORGANIC CARBON	1.80	0.50	MG/L
GW-1002-0194	1,3,5-TRINITROBENZENE	490	0.030	UG/L
GW-1002-0194	1,3-DINITROBENZENE	0.28	0.090	UG/L
GW-1002-0194	2,4,6-TNT	80	0.030	UG/L
GW-1002-0194	2,4-DNT	0.13	0.030	UG/L
GW-1002-0194	2,6-DNT	11	0.010	UG/L
GW-1002-0194	NITROBENZENE	ND	0.030	UG/L
GW-1002-0194	GROSS ALPHA	4.1	2	PCI/L
GW-1002-0194	GROSS BETA	(3.8)	4	PCI/L
GW-1002-0194	RADIUM-226	ND	0.3	PCI/L
GW-1002-0194	RADIUM-228	(0.3)	1	PCI/L
GW-1002-0194	THORIUM-228	ND	0.4	PCI/L
GW-1002-0194	THORIUM-230	0.5	0.4	PCI/L
GW-1002-0194	THORIUM-232	ND	0.4	PCI/L
GW-1002-0194	URANIUM, TOTAL	2.2	0.2	PCI/L
GW-1004-0194	1,3,5-TRINITROBENZENE	0.64	0.030	UG/L
GW-1004-0194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1004-0194	2,4,6-TNT	4.4	0.030	UG/L
GW-1004-0194	2,4-DNT	0.25	0.030	UG/L
GW-1004-0194	2,6-DNT	0.76	0.010	UG/L
GW-1004-0194	NITROBENZENE	ND	0.030	UG/L
GW-1004-0194	GROSS ALPHA	1630	2	PCI/L
GW-1004-0194	GROSS BETA	990	4	PCI/L
GW-1004-0194	RADIUM-226	0.4	0.3	PCI/L
GW-1004-0194	RADIUM-228	(0.4)	1	PCI/L
GW-1004-0194	THORIUM-228	ND	0.4	PCI/L
GW-1004-0194	THORIUM-230	2.2	0.4	PCI/L
GW-1004-0194	THORIUM-232	ND	0.4	PCI/L
GW-1004-0194	URANIUM, TOTAL	2800	0.2	PCI/L
GW-1005-0194	BROMIDE	ND	0.38	MG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-1005-0194	CHLORIDE	25.7	1.20	MG/L
GW-1005-0194	FLUORIDE	1.00	0.50	MG/L
GW-1005-0194	NITRATE-N	0.03	0.02	MG/L
GW-1005-0194	NITRITE-N	ND	0.01	MG/L
GW-1005-0194	SULFATE	205	5.00	MG/L
GW-1005-0194	ALUMINUM	ND	15.0	UG/L
GW-1005-0194	ANTIMONY	ND	27.0	UG/L
GW-1005-0194	ARSENIC	ND	2.00	UG/L
GW-1005-0194	BARIUM	93.3	3.00	UG/L
GW-1005-0194	BERYLLIUM	ND	1.00	UG/L
GW-1005-0194	CADMIUM	ND	3.00	UG/L
GW-1005-0194	CALCIUM	99100	18.0	UG/L
GW-1005-0194	CHROMIUM	ND	3.00	UG/L
GW-1005-0194	COBALT	3.80	2.00	UG/L
GW-1005-0194	COPPER	2.10	2.00	UG/L
GW-1005-0194	IRON	51.4	6.00	UG/L
GW-1005-0194	LEAD	ND	2.00	UG/L
GW-1005-0194	LITHIUM	52.8	10.0	UG/L
GW-1005-0194	MAGNESIUM	41000	47.0	UG/L
GW-1005-0194	MANGANESE	654	3.00	UG/L
GW-1005-0194	MERCURY	ND	0.10	UG/L
GW-1005-0194	MOLYBDENUM	ND	7.00	UG/L
GW-1005-0194	NICKEL	ND	9.00	UG/L
GW-1005-0194	POTASSIUM	15300	666	UG/L
GW-1005-0194	SELENIUM	ND	2.00	UG/L
GW-1005-0194	SILVER	3.10	3.00	UG/L
GW-1005-0194	SODIUM	22400	27.0	UG/L
GW-1005-0194	STRONTIUM	831	3.00	UG/L
GW-1005-0194	THALLIUM	ND	20.0	UG/L
GW-1005-0194	VANADIUM	40.7	4.00	UG/L
GW-1005-0194	ZINC	10.2	3.00	UG/L
GW-1005-0194	ALKALINITY	280	10.0	MG/L
GW-1005-0194	PHOSPHOROUS	0.10	0.05	MG/L
GW-1005-0194	SILICA, DISSOLVED	14.2	1.00	MG/L
GW-1005-0194	SULFIDE	ND	0.10	MG/L
GW-1005-0194	TOTAL ORGANIC CARBON	1.90	0.50	MG/L
GW-1005-0194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1005-0194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1005-0194	2,4,6-TNT	ND	0.030	UG/L
GW-1005-0194	2,4-DNT	ND	0.030	UG/L
GW-1005-0194	2,6-DNT	0.013	0.010	UG/L
GW-1005-0194	NITROBENZENE	ND	0.030	UG/L
GW-1005-0194	GROSS ALPHA	1120	2	PCI/L
GW-1005-0194	GROSS BETA	510	4	PCI/L
GW-1005-0194	RADIUM-226	ND	0.3	PCI/L
GW-1005-0194	RADIUM-228	ND	1	PCI/L
GW-1005-0194	THORIUM-228	ND	0.4	PCI/L
GW-1005-0194	THORIUM-230	(0.2)	0.4	PCI/L
GW-1005-0194	THORIUM-232	ND	0.4	PCI/L
GW-1005-0194	URANIUM, TOTAL	1500	0.2	PCI/L
GW-1012-Q194	SULFATE	61.4	5.00	MG/L
GW-1012-Q194	RADIUM-226	ND	0.3	PCI/L
GW-1012-Q194	RADIUM-228	(0.4)	1	PCI/L
GW-1012-Q194	THORIUM-228	ND	0.4	PCI/L
GW-1012-Q194	THORIUM-230	0.8	0.4	PCI/L
GW-1012-Q194	THORIUM-232	ND	0.4	PCI/L
GW-1012-Q194	URANIUM, TOTAL	2.6	0.2	PCI/L
GW-1019-B194	BROMIDE	ND	0.10	MG/L
GW-1019-B194	SILICA, DISSOLVED	16.6	5.00	MG/L
GW-1019-B194	SULFIDE	ND	1.00	MG/L
GW-1021-B194	BROMIDE	ND	0.10	MG/L
GW-1021-B194	SILICA, DISSOLVED	13.1	0.50	MG/L
GW-1021-B194	SULFIDE	ND	1.00	MG/L
GW-1022-B194	BROMIDE	ND	0.10	MG/L
GW-1022-B194	SILICA, DISSOLVED	14.8	0.50	MG/L
GW-1022-B194	SULFIDE	1.20	1.00	MG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-1029-B194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1029-B194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1029-B194	2,4,6-TNT	ND	0.030	UG/L
GW-1029-B194	2,4-DNT	ND	0.030	UG/L
GW-1029-B194	2,6-DNT	ND	0.010	UG/L
GW-1029-B194	NITROBENZENE	ND	0.030	UG/L
GW-1029-B194	RADIUM-226	(0.1)	0.3	PCI/L
GW-1029-B194	RADIUM-228	(0.4)	1	PCI/L
GW-1029-B194	THORIUM-228	ND	0.4	PCI/L
GW-1029-B194	THORIUM-230	(0.2)	0.4	PCI/L
GW-1029-B194	THORIUM-232	ND	0.4	PCI/L
GW-1029-B194	URANIUM, TOTAL	2.0	0.2	PCI/L
GW-1030-B194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1030-B194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1030-B194	2,4,6-TNT	0.052	0.030	UG/L
GW-1030-B194	2,4-DNT	0.054	0.030	UG/L
GW-1030-B194	2,6-DNT	0.047	0.010	UG/L
GW-1030-B194	NITROBENZENE	ND	0.030	UG/L
GW-1030-B194	RADIUM-226	(0.2)	0.3	PCI/L
GW-1030-B194	RADIUM-228	(0.3)	1	PCI/L
GW-1030-B194	THORIUM-228	ND	0.4	PCI/L
GW-1030-B194	THORIUM-230	0.4	0.4	PCI/L
GW-1030-B194	THORIUM-232	ND	0.4	PCI/L
GW-1030-B194	URANIUM, TOTAL	140	0.2	PCI/L
GW-1034-Q194	BROMIDE	ND	0.38	MG/L
GW-1034-Q194	CHLORIDE	15.1	1.00	MG/L
GW-1034-Q194	FLUORIDE	ND	0.50	MG/L
GW-1034-Q194	NITRATE-N	0.98	0.10	MG/L
GW-1034-Q194	NITRITE-N	ND	0.01	MG/L
GW-1034-Q194	SULFATE	75.3	5.00	MG/L
GW-1034-Q194	ALUMINUM	ND	15.0	UG/L
GW-1034-Q194	ANTIMONY	ND	27.0	UG/L
GW-1034-Q194	ARSENIC	ND	2.00	UG/L
GW-1034-Q194	BARIUM	132	3.00	UG/L
GW-1034-Q194	BERYLLIUM	ND	1.00	UG/L
GW-1034-Q194	CADMIUM	ND	3.00	UG/L
GW-1034-Q194	CALCIUM	172000	18.0	UG/L
GW-1034-Q194	CHROMIUM	ND	3.00	UG/L
GW-1034-Q194	COBALT	ND	2.00	UG/L
GW-1034-Q194	COPPER	ND	2.00	UG/L
GW-1034-Q194	IRON	31.0	6.00	UG/L
GW-1034-Q194	LEAD	ND	2.00	UG/L
GW-1034-Q194	LITHIUM	31.0	10.0	UG/L
GW-1034-Q194	MAGNESIUM	23800	47.0	UG/L
GW-1034-Q194	MANGANESE	17.7	3.00	UG/L
GW-1034-Q194	MERCURY	ND	0.10	UG/L
GW-1034-Q194	MOLYBDENUM	ND	7.00	UG/L
GW-1034-Q194	NICKEL	ND	9.00	UG/L
GW-1034-Q194	POTASSIUM	2120	666	UG/L
GW-1034-Q194	SELENIUM	ND	2.00	UG/L
GW-1034-Q194	SILVER	ND	3.00	UG/L
GW-1034-Q194	SODIUM	16400	27.0	UG/L
GW-1034-Q194	STRONTIUM	276	3.00	UG/L
GW-1034-Q194	THALLIUM	ND	2.00	UG/L
GW-1034-Q194	VANADIUM	40.5	4.00	UG/L
GW-1034-Q194	ZINC	10.2	3.00	UG/L
GW-1034-Q194	ALKALINITY	440	10.0	MG/L
GW-1034-Q194	PHOSPHOROUS	0.15	0.05	MG/L
GW-1034-Q194	SILICA, DISSOLVED	15.8	1.00	MG/L
GW-1034-Q194	SULFIDE	ND	0.10	MG/L
GW-1034-Q194	TOTAL ORGANIC CARBON	0.84	0.50	MG/L
GW-1034-Q194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1034-Q194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1034-Q194	2,4,6-TNT	ND	0.030	UG/L
GW-1034-Q194	2,4-DNT	ND	0.030	UG/L
GW-1034-Q194	2,6-DNT	ND	0.010	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-1034-Q194	NITROBENZENE	ND	0.030	UG/L
GW-1034-Q194	RADIUM-226	ND	0.3	PCI/L
GW-1034-Q194	RADIUM-228	(0.9)	1	PCI/L
GW-1034-Q194	THORIUM-228	ND	0.4	PCI/L
GW-1034-Q194	THORIUM-230	0.7	0.4	PCI/L
GW-1034-Q194	THORIUM-232	ND	0.4	PCI/L
GW-1034-Q194	URANIUM, TOTAL	1.8	0.2	PCI/L
GW-1036-Q194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1036-Q194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1036-Q194	2,4,6-TNT	ND	0.030	UG/L
GW-1036-Q194	2,4-DNT	ND	0.030	UG/L
GW-1036-Q194	2,6-DNT	ND	0.010	UG/L
GW-1036-Q194	NITROBENZENE	ND	0.030	UG/L
GW-1036-Q194	RADIUM-226	ND	0.3	PCI/L
GW-1036-Q194	RADIUM-228	(0.1)	1	PCI/L
GW-1036-Q194	THORIUM-228	ND	0.4	PCI/L
GW-1036-Q194	THORIUM-230	1.5	0.4	PCI/L
GW-1036-Q194	THORIUM-232	ND	0.4	PCI/L
GW-1036-Q194	URANIUM, TOTAL	6.7	0.2	PCI/L
GW-1037-Q194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1037-Q194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1037-Q194	2,4,6-TNT	ND	0.030	UG/L
GW-1037-Q194	2,4-DNT	ND	0.030	UG/L
GW-1037-Q194	2,6-DNT	ND	0.010	UG/L
GW-1037-Q194	NITROBENZENE	ND	0.030	UG/L
GW-1037-Q194	RADIUM-226	(0.1)	0.3	PCI/L
GW-1037-Q194	RADIUM-228	(0.6)	1	PCI/L
GW-1037-Q194	THORIUM-228	ND	0.4	PCI/L
GW-1037-Q194	THORIUM-230	(0.2)	0.4	PCI/L
GW-1037-Q194	THORIUM-232	ND	0.4	PCI/L
GW-1037-Q194	URANIUM, TOTAL	0.9	0.2	PCI/L
GW-1038-Q194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1038-Q194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1038-Q194	2,4,6-TNT	ND	0.030	UG/L
GW-1038-Q194	2,4-DNT	ND	0.030	UG/L
GW-1038-Q194	2,6-DNT	ND	0.010	UG/L
GW-1038-Q194	NITROBENZENE	ND	0.030	UG/L
GW-1039-Q194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1039-Q194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1039-Q194	2,4,6-TNT	ND	0.030	UG/L
GW-1039-Q194	2,4-DNT	ND	0.030	UG/L
GW-1039-Q194	2,6-DNT	ND	0.010	UG/L
GW-1039-Q194	NITROBENZENE	ND	0.030	UG/L
GW-2001-S194	1,3,5-TRINITROBENZENE	0.068	0.030	UG/L
GW-2001-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2001-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2001-S194	2,4-DNT	0.12	0.030	UG/L
GW-2001-S194	2,6-DNT	0.055	0.010	UG/L
GW-2001-S194	NITROBENZENE	ND	0.030	UG/L
GW-2001-S194	URANIUM, TOTAL	0.5	0.2	PCI/L
GW-2002-S194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2002-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2002-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2002-S194	2,4-DNT	0.076	0.030	UG/L
GW-2002-S194	2,6-DNT	0.66	0.010	UG/L
GW-2002-S194	NITROBENZENE	ND	0.030	UG/L
GW-2002-S194	URANIUM, TOTAL	0.3	0.2	PCI/L
GW-2003-S194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2003-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2003-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2003-S194	2,4-DNT	0.15	0.030	UG/L
GW-2003-S194	2,6-DNT	0.39	0.010	UG/L
GW-2003-S194	NITROBENZENE	ND	0.030	UG/L
GW-2003-S194	URANIUM, TOTAL	1.2	0.2	PCI/L
GW-2004-S194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2004-S194	1,3-DINITROBENZENE	ND	0.090	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-2004-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2004-S194	2,4-DNT	ND	0.030	UG/L
GW-2004-S194	2,6-DNT	ND	0.010	UG/L
GW-2004-S194	NITROBENZENE	ND	0.030	UG/L
GW-2004-S194	URANIUM, TOTAL	0.8	0.2	PCI/L
GW-2007-S194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2007-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2007-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2007-S194	2,4-DNT	ND	0.030	UG/L
GW-2007-S194	2,6-DNT	ND	0.010	UG/L
GW-2007-S194	NITROBENZENE	ND	0.030	UG/L
GW-2007-S194	URANIUM, TOTAL	0.9	0.2	PCI/L
GW-2009-S194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2009-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2009-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2009-S194	2,4-DNT	0.069	0.030	UG/L
GW-2009-S194	2,6-DNT	0.19	0.010	UG/L
GW-2009-S194	NITROBENZENE	ND	0.030	UG/L
GW-2009-S194	URANIUM, TOTAL	1.8	0.2	PCI/L
GW-2010-S194	1,3,5-TRINITROBENZENE	0.16	0.030	UG/L
GW-2010-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2010-S194	2,4,6-TNT	0.38	0.030	UG/L
GW-2010-S194	2,4-DNT	0.072	0.030	UG/L
GW-2010-S194	2,6-DNT	0.30	0.010	UG/L
GW-2010-S194	NITROBENZENE	ND	0.030	UG/L
GW-2010-S194	URANIUM, TOTAL	0.8	0.2	PCI/L
GW-2012-S194	1,3,5-TRINITROBENZENE	1.7	0.030	UG/L
GW-2012-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2012-S194	2,4,6-TNT	0.56	0.030	UG/L
GW-2012-S194	2,4-DNT	0.11	0.030	UG/L
GW-2012-S194	2,6-DNT	1.4	0.010	UG/L
GW-2012-S194	NITROBENZENE	ND	0.030	UG/L
GW-2012-S194	URANIUM, TOTAL	0.6	0.2	PCI/L
GW-2029-S194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2029-S194	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2029-S194	2,4,6-TNT	ND	0.030	UG/L
GW-2029-S194	2,4-DNT	ND	0.030	UG/L
GW-2029-S194	2,6-DNT	ND	0.010	UG/L
GW-2029-S194	NITROBENZENE	ND	0.030	UG/L
GW-2029-S194	URANIUM, TOTAL	1.8	0.2	PCI/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-2034-021093	URANIUM, TOTAL	7.3	0.2	PCI/L
GW-4006-Q493	NITROBENZENE	ND	0.030	UG/L
GW-4006-Q493	1,3,5-TRINITROBENZENE	15	0.030	UG/L
GW-4006-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-4006-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-4006-Q493	2,4-DNT	0.099	0.030	UG/L
GW-3023-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-3023-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-3023-Q493	2,4,6-TNT	ND	0.060	UG/L
GW-3023-Q493	2,4-DNT	5.0	0.030	UG/L
GW-3023-Q493	2,6-DNT	4.4	0.010	UG/L
GW-3023-Q493	ALKALINITY	280	10.0	MG/L
GW-3023-Q493	ALUMINUM	14.8	14.0	UG/L
GW-3023-Q493	ANTIMONY	ND	20.0	UG/L
GW-3023-Q493	ARSENIC	ND	2.00	UG/L
GW-3023-Q493	BARIUM	41.3	4.00	UG/L
GW-3023-Q493	BERYLLIUM	ND	1.00	UG/L
GW-3023-Q493	BROMIDE	ND	0.75	MG/L
GW-3023-Q493	CADMIUM	ND	2.00	UG/L
GW-3023-Q493	CALCIUM	285000	24.0	UG/L
GW-3023-Q493	CHLORIDE	13.0	0.50	MG/L
GW-3023-Q493	CHROMIUM	ND	3.00	UG/L
GW-3023-Q493	COBALT	ND	5.00	UG/L
GW-3023-Q493	COPPER	ND	3.00	UG/L
GW-3023-Q493	IRON	17.9	5.00	UG/L
GW-3023-Q493	LEAD	ND	2.00	UG/L
GW-3023-Q493	LITHIUM	735	19.0	UG/L
GW-3023-Q493	MAGNESIUM	65500	42.0	UG/L
GW-3023-Q493	MANGANESE	6.20	2.00	UG/L
GW-3023-Q493	MERCURY	ND	0.10	UG/L
GW-3023-Q493	MOLYBDENUM	200	6.00	UG/L
GW-3023-Q493	NICKEL	ND	8.00	UG/L
GW-3023-Q493	NITRATE-N	197	10.0	MG/L
GW-3023-Q493	NITRITE-N	0.78	0.02	MG/L
GW-3023-Q493	NITROBENZENE	ND	0.030	UG/L
GW-3023-Q493	PHOSPHOROUS	0.11	0.05	MG/L
GW-3023-Q493	POTASSIUM	2790	693	UG/L
GW-3023-Q493	SELENIUM	7.80	2.00	UG/L
GW-3023-Q493	SILICA, DISSOLVED	11.0	2.00	MG/L
GW-3023-Q493	SILVER	ND	3.00	UG/L
GW-3023-Q493	SODIUM	200000	35.0	UG/L
GW-3023-Q493	STRONTIUM	553	4.00	UG/L
GW-3023-Q493	SULFATE	308	25.0	MG/L
GW-3023-Q493	THALLIUM	ND	2.00	UG/L
GW-3023-Q493	URANIUM, TOTAL	8.3	0.2	PCI/L
GW-3023-Q493	VANADIUM	37.4	3.00	UG/L
GW-3023-Q493	ZINC	19.9	3.00	UG/L
GW-2010-Q493	URANIUM, TOTAL	1.4	0.2	PCI/L
GW-2019-Q493	ARSENIC	ND	2.00	UG/L
GW-2019-Q493	BARIUM	133	4.00	UG/L
GW-2019-Q493	BERYLLIUM	ND	1.00	UG/L
GW-2019-Q493	BROMIDE	ND	0.38	MG/L
GW-2019-Q493	CADMIUM	ND	2.00	UG/L
GW-2019-Q493	CALCIUM	24000	24.0	UG/L
GW-2019-Q493	CHLORIDE	1.40	0.25	MG/L
GW-2019-Q493	CHROMIUM	ND	3.00	UG/L
GW-2019-Q493	COBALT	ND	5.00	UG/L
GW-2019-Q493	COPPER	ND	3.00	UG/L
GW-2019-Q493	IRON	26.7	5.00	UG/L
GW-2019-Q493	LEAD	ND	2.00	UG/L
GW-2019-Q493	LITHIUM	ND	19.0	UG/L
GW-2019-Q493	MAGNESIUM	61700	42.0	UG/L
GW-2019-Q493	MANGANESE	30.0	2.00	UG/L
GW-2019-Q493	MERCURY	ND	0.10	UG/L
GW-2019-Q493	MOLYBDENUM	37.2	6.00	UG/L
GW-2019-Q493	NICKEL	ND	8.00	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-2019-Q493	NITRATE-N	0.78	0.10	MG/L
GW-2019-Q493	NITRITE-N	ND	0.10	MG/L
GW-2019-Q493	PHOSPHOROUS	0.21	0.05	MG/L
GW-2019-Q493	POTASSIUM	4070	693	UG/L
GW-2019-Q493	SELENIUM	ND	2.00	UG/L
GW-2019-Q493	SILICA, DISSOLVED	6.10	2.00	MG/L
GW-2019-Q493	SILVER	ND	3.00	UG/L
GW-2019-Q493	SODIUM	36000	35.0	UG/L
GW-2019-Q493	STRONTIUM	462	4.00	UG/L
GW-2019-Q493	SULFATE	28.1	1.00	MG/L
GW-2019-Q493	THALLIUM	ND	2.00	UG/L
GW-2019-Q493	ZINC	11.8	3.00	UG/L
GW-2021-Q493	ALKALINITY	390	10.0	MG/L
GW-2021-Q493	ALUMINUM	ND	14.0	UG/L
GW-2021-Q493	ANTIMONY	ND	20.0	UG/L
GW-2021-Q493	ARSENIC	ND	2.00	UG/L
GW-2021-Q493	BARIUM	209	4.00	UG/L
GW-2021-Q493	BERYLLIUM	ND	1.00	UG/L
GW-2021-Q493	BROMIDE	ND	0.38	MG/L
GW-2021-Q493	CADMIUM	ND	2.00	UG/L
GW-2021-Q493	CALCIUM	56900	24.0	UG/L
GW-2021-Q493	CHLORIDE	0.88	0.25	MG/L
GW-2021-Q493	CHROMIUM	3.90	3.00	UG/L
GW-2021-Q493	COBALT	ND	5.00	UG/L
GW-2021-Q493	COPPER	ND	3.00	UG/L
GW-2021-Q493	IRON	7.40	5.00	UG/L
GW-2021-Q493	LEAD	ND	2.00	UG/L
GW-2021-Q493	LITHIUM	ND	19.0	UG/L
GW-2021-Q493	MAGNESIUM	47800	42.0	UG/L
GW-2021-Q493	MANGANESE	52.3	2.00	UG/L
GW-2021-Q493	MERCURY	ND	0.10	UG/L
GW-2021-Q493	MOLYBDENUM	ND	6.00	UG/L
GW-2021-Q493	NICKEL	ND	8.00	UG/L
GW-2021-Q493	NITRATE-N	0.44	0.10	MG/L
GW-2021-Q493	NITRITE-N	ND	0.10	MG/L
GW-2021-Q493	PHOSPHOROUS	0.13	0.05	MG/L
GW-2021-Q493	POTASSIUM	852	693	UG/L
GW-2021-Q493	SELENIUM	ND	2.00	UG/L
GW-2021-Q493	SILICA, DISSOLVED	10.3	2.00	MG/L
GW-2021-Q493	SILVER	ND	3.00	UG/L
GW-2021-Q493	SODIUM	8570	35.0	UG/L
GW-2021-Q493	STRONTIUM	120	4.00	UG/L
GW-2021-Q493	SULFATE	13.7	0.50	MG/L
GW-2021-Q493	THALLIUM	ND	2.00	UG/L
GW-2021-Q493	URANIUM, TOTAL	1.0	0.2	PCI/L
GW-2021-Q493	VANADIUM	13.6	3.00	UG/L
GW-2021-Q493	ZINC	16.2	3.00	UG/L
GW-2030-Q493	1,3,5-TRINITROBENZENE	9.5	0.030	UG/L
GW-2030-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2030-Q493	2,4,6-TNT	14	0.030	UG/L
GW-2030-Q493	2,4-DNT	0.12	0.030	UG/L
GW-2030-Q493	2,6-DNT	3.2	0.010	UG/L
GW-2030-Q493	NITROBENZENE	ND	0.030	UG/L
GW-2032-Q493	1,3,5-TRINITROBENZENE	4.0	0.030	UG/L
GW-2032-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2032-Q493	2,4,6-TNT	7.0	0.030	UG/L
GW-2032-Q493	2,4-DNT	0.11	0.030	UG/L
GW-2032-Q493	2,6-DNT	3.4	0.010	UG/L
GW-2032-Q493	NITROBENZENE	ND	0.030	UG/L
GW-2033-Q493	1,3,5-TRINITROBENZENE	7.2	0.030	UG/L
GW-2033-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2033-Q493	2,4,6-TNT	1.4	0.030	UG/L
GW-2033-Q493	2,4-DNT	0.22	0.030	UG/L
GW-2033-Q493	2,6-DNT	2.6	0.010	UG/L
GW-2033-Q493	NITROBENZENE	ND	0.030	UG/L
GW-3003-Q493	URANIUM, TOTAL	14	0.2	PCI/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-FINW-Q493	GROSS ALPHA	(0.7)	2	PCI/L
GW-FINW-Q493	GROSS BETA	5.7	4	PCI/L
GW-FINW-Q493	URANIUM, TOTAL	0.5	0.2	PCI/L
GW-PW02-Q493	GROSS ALPHA	2.6	2	PCI/L
GW-PW02-Q493	GROSS BETA	5.5	4	PCI/L
GW-PW02-Q493	URANIUM, TOTAL	0.3	0.2	PCI/L
GW-PW03-Q493	GROSS ALPHA	3.3	2	PCI/L
GW-PW03-Q493	GROSS BETA	8.2	4	PCI/L
GW-PW03-Q493	URANIUM, TOTAL	0.5	0.2	PCI/L
GW-PW05-Q493	GROSS ALPHA	7.1	2	PCI/L
GW-PW05-Q493	GROSS BETA	10	4	PCI/L
GW-PW05-Q493	URANIUM, TOTAL	0.6	0.2	PCI/L
GW-PW09-Q493	GROSS ALPHA	5.3	2	PCI/L
GW-PW09-Q493	GROSS BETA	8.8	4	PCI/L
GW-PW09-Q493	URANIUM, TOTAL	0.3	0.2	PCI/L
GW-RAWW-Q493	GROSS ALPHA	(0.9)	2	PCI/L
GW-RAWW-Q493	GROSS BETA	5.1	4	PCI/L
GW-RAWW-Q493	URANIUM, TOTAL	0.3	0.2	PCI/L
GW-FINW-Q493	ARSENIC	ND	2.00	UG/L
GW-FINW-Q493	BARIUM	86.4	6.00	UG/L
GW-PW02-Q493	BROMIDE	ND	0.38	MG/L
GW-PW02-Q493	CHLORIDE	13.5	1.00	MG/L
GW-PW02-Q493	NITRATE-N	ND	0.02	MG/L
GW-PW02-Q493	NITRITE-N	ND	0.02	MG/L
GW-PW02-Q493	SULFATE	48.4	2.50	MG/L
GW-PW02-Q493	ALUMINUM	ND	48.0	UG/L
GW-PW02-Q493	ANTIMONY	ND	46.0	UG/L
GW-PW02-Q493	ARSENIC	ND	2.00	UG/L
GW-PW02-Q493	BARIUM	329	6.00	UG/L
GW-PW02-Q493	BERYLLIUM	ND	1.00	UG/L
GW-PW02-Q493	CADMIUM	ND	5.00	UG/L
GW-PW02-Q493	CALCIUM	62400	28.0	UG/L
GW-PW02-Q493	CHROMIUM	ND	6.00	UG/L
GW-PW02-Q493	COBALT	ND	7.00	UG/L
GW-PW02-Q493	COPPER	ND	7.00	UG/L
GW-PW02-Q493	IRON	3810	7.00	UG/L
GW-PW02-Q493	LEAD	ND	2.00	UG/L
GW-PW02-Q493	LITHIUM	ND	28.0	UG/L
GW-PW02-Q493	MAGNESIUM	15200	58.0	UG/L
GW-PW02-Q493	MANGANESE	394	2.00	UG/L
GW-PW02-Q493	MERCURY	ND	0.10	UG/L
GW-PW02-Q493	MOLYBDENUM	ND	39.0	UG/L
GW-PW02-Q493	NICKEL	ND	12.0	UG/L
GW-PW02-Q493	POTASSIUM	4270	905	UG/L
GW-PW02-Q493	SELENIUM	ND	2.00	UG/L
GW-PW02-Q493	SILVER	ND	7.00	UG/L
GW-PW02-Q493	SODIUM	21200	47.0	UG/L
GW-PW02-Q493	STRONTIUM	370	6.00	UG/L
GW-PW02-Q493	THALLIUM	ND	2.00	UG/L
GW-PW02-Q493	VANADIUM	ND	3.00	UG/L
GW-PW02-Q493	ZINC	11.4	3.00	UG/L
GW-PW02-Q493	ALKALINITY	230	10.0	MG/L
GW-PW02-Q493	PHOSPHOROUS	0.38	0.05	MG/L
GW-PW02-Q493	SILICA, DISSOLVED	7.40	2.00	MG/L
GW-PW03-Q493	ARSENIC	ND	2.00	UG/L
GW-PW03-Q493	BARIUM	299	6.00	UG/L
GW-PW05-Q493	ARSENIC	ND	2.00	UG/L
GW-PW05-Q493	BARIUM	512	6.00	UG/L
GW-PW09-Q493	BROMIDE	ND	0.38	MG/L
GW-PW09-Q493	CHLORIDE	7.50	0.25	MG/L
GW-PW09-Q493	NITRATE-N	ND	0.02	MG/L
GW-PW09-Q493	NITRITE-N	ND	0.02	MG/L
GW-PW09-Q493	SULFATE	37.5	2.50	MG/L
GW-PW09-Q493	ALUMINUM	ND	48.0	UG/L
GW-PW09-Q493	ANTIMONY	ND	46.0	UG/L
GW-PW09-Q493	ARSENIC	3.90	2.00	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
GW-PW09-Q493	BARIUM	500	6.00	UG/L
GW-PW09-Q493	BERYLLIUM	ND	1.00	UG/L
GW-PW09-Q493	CADMIUM	ND	5.00	UG/L
GW-PW09-Q493	CALCIUM	108000	28.0	UG/L
GW-PW09-Q493	CHROMIUM	ND	6.00	UG/L
GW-PW09-Q493	COBALT	ND	7.00	UG/L
GW-PW09-Q493	COPPER	ND	7.00	UG/L
GW-PW09-Q493	IRON	6110	7.00	UG/L
GW-PW09-Q493	LEAD	ND	2.00	UG/L
GW-PW09-Q493	LITHIUM	ND	28.0	UG/L
GW-PW09-Q493	MAGNESIUM	26400	58.0	UG/L
GW-PW09-Q493	MANGANESE	383	2.00	UG/L
GW-PW09-Q493	MERCURY	ND	0.10	UG/L
GW-PW09-Q493	MOLYBDENUM	ND	39.0	UG/L
GW-PW09-Q493	NICKEL	ND	12.0	UG/L
GW-PW09-Q493	POTASSIUM	3690	905	UG/L
GW-PW09-Q493	SELENIUM	ND	2.00	UG/L
GW-PW09-Q493	SILVER	ND	7.00	UG/L
GW-PW09-Q493	SODIUM	7540	47.0	UG/L
GW-PW09-Q493	STRONTIUM	569	6.00	UG/L
GW-PW09-Q493	THALLIUM	ND	2.00	UG/L
GW-PW09-Q493	VANADIUM	9.00	3.00	UG/L
GW-PW09-Q493	ZINC	50.9	3.00	UG/L
GW-PW09-Q493	ALKALINITY	350	10.0	MG/L
GW-PW09-Q493	PHOSPHOROUS	0.40	0.05	MG/L
GW-PW09-Q493	SILICA, DISSOLVED	8.30	2.00	MG/L
GW-RAWW-Q493	ARSENIC	ND	2.00	UG/L
GW-RAWW-Q493	BARIUM	354	6.00	UG/L
GW-FINW-Q493	NITROBENZENE	ND	0.030	UG/L
GW-FINW-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-FINW-Q493	2,4-DNT	ND	0.030	UG/L
GW-FINW-Q493	2,6-DNT	ND	0.010	UG/L
GW-FINW-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-FINW-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW02-Q493	NITROBENZENE	ND	0.030	UG/L
GW-PW02-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW02-Q493	2,4-DNT	ND	0.030	UG/L
GW-PW02-Q493	2,6-DNT	ND	0.010	UG/L
GW-PW02-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-PW02-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW03-Q493	NITROBENZENE	ND	0.030	UG/L
GW-PW03-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW03-Q493	2,4-DNT	ND	0.030	UG/L
GW-PW03-Q493	2,6-DNT	ND	0.010	UG/L
GW-PW03-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-PW03-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW05-Q493	NITROBENZENE	ND	0.030	UG/L
GW-PW05-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW05-Q493	2,4-DNT	ND	0.030	UG/L
GW-PW05-Q493	2,6-DNT	ND	0.010	UG/L
GW-PW05-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-PW05-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW09-Q493	NITROBENZENE	ND	0.030	UG/L
GW-PW09-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW09-Q493	2,4-DNT	ND	0.030	UG/L
GW-PW09-Q493	2,6-DNT	ND	0.010	UG/L
GW-PW09-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-PW09-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-RAWW-Q493	NITROBENZENE	ND	0.030	UG/L
GW-RAWW-Q493	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RAWW-Q493	2,4-DNT	ND	0.030	UG/L
GW-RAWW-Q493	2,6-DNT	ND	0.010	UG/L
GW-RAWW-Q493	2,4,6-TNT	ND	0.030	UG/L
GW-RAWW-Q493	1,3,5-TRINITROBENZENE	ND	0.030	UG/L

SPRINGS

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
SW-2002-S194	URANIUM, TOTAL	390	0.2	PCI/L
SW-2005-S194	URANIUM, TOTAL	45	0.2	PCI/L
SW-1003-B194	NITROBENZENE	ND	0.030	UG/L
SW-1003-B194	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1003-B194	2,4-DNT	ND	0.030	UG/L
SW-1003-B194	2,6-DNT	ND	0.010	UG/L
SW-1003-B194	2,4,6-TNT	ND	0.030	UG/L
SW-1003-B194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SW-1004-B194	NITROBENZENE	ND	0.030	UG/L
SW-1004-B194	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1004-B194	2,4-DNT	ND	0.030	UG/L
SW-1004-B194	2,6-DNT	ND	0.010	UG/L
SW-1004-B194	2,4,6-TNT	ND	0.030	UG/L
SW-1004-B194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SW-1005-B194	NITROBENZENE	ND	0.030	UG/L
SW-1005-B194	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1005-B194	2,4-DNT	ND	0.030	UG/L
SW-1005-B194	2,6-DNT	ND	0.010	UG/L
SW-1005-B194	2,4,6-TNT	ND	0.030	UG/L
SW-1005-B194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SW-1001-Q194	URANIUM, TOTAL	0.5	0.2	PCI/L
SW-1002-Q194	URANIUM, TOTAL	0.5	0.2	PCI/L
SW-1003-B194	URANIUM, TOTAL	31.3	0.2	PCI/L
SW-1004-B194	URANIUM, TOTAL	36.0	0.2	PCI/L
SW-1005-B194	URANIUM, TOTAL	18.7	0.2	PCI/L
SW-1007-Q194	URANIUM, TOTAL	24.5	0.2	PCI/L
SW-1009-Q194	URANIUM, TOTAL	13.5	0.2	PCI/L
SW-1010-Q194	URANIUM, TOTAL	24.8	0.2	PCI/L
SW-1014-Q194	URANIUM, TOTAL	0.6	0.2	PCI/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
SW-2010-Q493	SULFATE	135	5.00	MG/L
SW-2010-Q493	ALKALINITY	130	10.0	MG/L
SW-2011-Q493	NITRATE-N	4.60	0.50	MG/L
SW-2011-Q493	SULFATE	76.5	5.00	MG/L
SW-2011-Q493	ALKALINITY	140	10.0	MG/L
SW-2012-Q493	NITRATE-N	0.76	0.10	MG/L
SW-2012-Q493	SULFATE	12.6	1.00	MG/L
SW-2012-Q493	ALKALINITY	40.0	2.00	MG/L
SW-1001-B693	URANIUM, TOTAL	0.6	0.2	PCI/L
SW-1002-B693	URANIUM, TOTAL	0.5	0.2	PCI/L
SW-1003-B693	URANIUM, TOTAL	24	0.2	PCI/L
SW-1004-B693	URANIUM, TOTAL	25	0.2	PCI/L
SW-1005-B693	URANIUM, TOTAL	18	0.2	PCI/L
SW-1007-B693	URANIUM, TOTAL	9.0	0.2	PCI/L
SW-1009-B693	URANIUM, TOTAL	8.0	0.2	PCI/L
SW-1012-B693	URANIUM, TOTAL	3.7	0.2	PCI/L
SW-1013-B693	URANIUM, TOTAL	3.7	0.2	PCI/L
SW-1008-B693	GROSS ALPHA	5500	2	PCI/L
SW-1008-B693	GROSS BETA	1240	4	PCI/L
SW-1008-B693	RADIUM-226	1.0	0.3	PCI/L
SW-1008-B693	RADIUM-228	(0.3)	1	PCI/L
SW-1008-B693	THORIUM-228	ND	0.4	PCI/L
SW-1008-B693	THORIUM-230	4.4	0.4	PCI/L
SW-1008-B693	THORIUM-232	(0.1)	0.4	PCI/L
SW-1008-B693	URANIUM, TOTAL	9000	0.2	PCI/L
SW-1008-B693	NITRATE-N	0.16	0.10	MG/L
SW-1008-B693	SULFATE	199	5.00	MG/L
SW-1008-B693	ALKALINITY	240	10.0	MG/L
SW-1008-B693	NITROBENZENE	ND	0.030	UG/L
SW-1008-B693	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1008-B693	2,4-DNT	14	0.030	UG/L
SW-1008-B693	2,6-DNT	1.8	0.010	UG/L
SW-1008-B693	2,4,6-TNT	55	0.030	UG/L
SW-1008-B693	1,3,5-TRINITROBENZENE	1.4	0.030	UG/L
SW-1010-B693	URANIUM, TOTAL	18	0.2	PCI/L
SW-1014-B693	URANIUM, TOTAL	1.8	0.2	PCI/L
SW-2010-Q493	URANIUM, TOTAL	2200	0.2	PCI/L
SW-2011-Q493	URANIUM, TOTAL	770	0.2	PCI/L
SW-2012-Q493	URANIUM, TOTAL	9.9	0.2	PCI/L
SW-2010-Q493	NITRATE-N	0.55	0.10	MG/L
SW-2007-Q493	NITRATE-N	0.40	0.10	MG/L
SW-2007-Q493	SULFATE	20.4	0.50	MG/L
SW-2007-Q493	ALKALINITY	140	10.0	MG/L

SURFACEWATER

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
SP-5303-Q194-L	URANIUM, TOTAL	130	0.2	PCI/L
SP-5304-Q194-L	URANIUM, TOTAL	120	0.2	PCI/L
SP-6301-Q194	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SP-6301-Q194	1,3-DINITROBENZENE	ND	0.090	UG/L
SP-6301-Q194	2,4,6-TNT	ND	0.030	UG/L
SP-6301-Q194	2,4-DNT	ND	0.030	UG/L
SP-6301-Q194	2,6-DNT	ND	0.010	UG/L
SP-6301-Q194	NITROBENZENE	ND	0.030	UG/L
SP-6301-Q194	URANIUM, TOTAL	0.3	0.2	PCI/L

EFFLUENT MONITORING

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-0001-011194	NITRATE-N	ND	0.10	MG/L
NP-0001-011194	LITHIUM	24.7	10.0	UG/L
NP-0001-011194	TOTAL SUSPENDED SOLIDS	ND	5.00	MG/L
NP-0001-011194	GROSS ALPHA	930	2	PCI/L
NP-0001-011194	GROSS BETA	106	4	PCI/L
NP-0001-011194	URANIUM, TOTAL	1330	0.2	PCI/L
NP-0001-022294	GROSS ALPHA	800	2	PCI/L
NP-0001-022294	GROSS BETA	230	4	PCI/L
NP-0001-022294	URANIUM, TOTAL	1140	0.2	PCI/L
NP-0002-011194	NITRATE-N	0.53	0.20	MG/L
NP-0002-011194	LITHIUM	11.7	10.0	UG/L
NP-0002-011194	TOTAL SUSPENDED SOLIDS	9.00	5.00	MG/L
NP-0002-011194	GROSS ALPHA	830	2	PCI/L
NP-0002-011194	GROSS BETA	110	4	PCI/L
NP-0002-011194	URANIUM, TOTAL	880	0.2	PCI/L
NP-0002-022294	GROSS ALPHA	74	2	PCI/L
NP-0002-022294	GROSS BETA	29	4	PCI/L
NP-0002-022294	URANIUM, TOTAL	67	0.2	PCI/L
NP-0002-022294	LITHIUM	22.1	5.6	UG/L
NP-0002-022294	NITRATE-N	1.68	0.0500	MG/L
NP-0002-022294	TOTAL SUSPENDED SOLIDS	357	1.00	MG/L
NP-0003-011194	NITRATE-N	18.5	2.50	MG/L
NP-0003-011194	LITHIUM	33.1	10.0	UG/L
NP-0003-011194	TOTAL SUSPENDED SOLIDS	5.00	5.00	MG/L
NP-0003-011194	GROSS ALPHA	640	2	PCI/L
NP-0003-011194	GROSS BETA	84	4	PCI/L
NP-0003-011194	URANIUM, TOTAL	780	0.2	PCI/L
NP-0003-022294	GROSS ALPHA	290	2	PCI/L
NP-0003-022294	GROSS BETA	88	4	PCI/L
NP-0003-022294	URANIUM, TOTAL	330	0.2	PCI/L
NP-0003-022294	LITHIUM	16.4	5.6	UG/L
NP-0003-022294	NITRATE-N	14.0	1.00	MG/L
NP-0003-022294	TOTAL SUSPENDED SOLIDS	143	1.00	MG/L
NP-0004-011194	NITRATE-N	ND	0.10	MG/L
NP-0004-011194	LITHIUM	ND	10.0	UG/L
NP-0004-011194	TOTAL SUSPENDED SOLIDS	53.0	5.00	MG/L
NP-0004-011194	GROSS ALPHA	18	2	PCI/L
NP-0004-011194	GROSS BETA	12	4	PCI/L
NP-0004-011194	URANIUM, TOTAL	12	0.2	PCI/L
NP-0005-011194	NITRATE-N	0.18	0.10	MG/L
NP-0005-011194	LITHIUM	ND	10.0	UG/L
NP-0005-011194	TOTAL SUSPENDED SOLIDS	ND	5.00	MG/L
NP-0005-011194	GROSS ALPHA	39	2	PCI/L
NP-0005-011194	GROSS BETA	11	4	PCI/L
NP-0005-011194	URANIUM, TOTAL	40	0.2	PCI/L
NP-0005-022294	GROSS ALPHA	200	2	PCI/L
NP-0005-022294	GROSS BETA	79	4	PCI/L
NP-0005-022294	URANIUM, TOTAL	300	0.2	PCI/L
NP-0005-022294	LITHIUM	13.2	5.6	UG/L
NP-0005-022294	NITRATE-N	0.370	0.0500	MG/L
NP-0005-022294	TOTAL SUSPENDED SOLIDS	306	1.00	MG/L
NP-0107-011194	GROSS ALPHA	1430	2	PCI/L
NP-0107-011194	GROSS BETA	160	4	PCI/L
NP-0107-011194	URANIUM, TOTAL	1750	0.2	PCI/L
NP-0107-022294	GROSS ALPHA	760	2	PCI/L
NP-0107-022294	GROSS BETA	200	4	PCI/L
NP-0107-022294	URANIUM, TOTAL	741	0.2	PCI/L
NP-EP01-010394	GROSS ALPHA	4.4	2	PCI/L
NP-EP01-010394	GROSS BETA	14	4	PCI/L
NP-EP01-010394	RADIUM-226	ND	0.3	PCI/L
NP-EP01-010394	RADIUM-228	(0.5)	1	PCI/L
NP-EP01-010394	THORIUM-228	ND	0.4	PCI/L
NP-EP01-010394	THORIUM-230	0.8	0.4	PCI/L
NP-EP01-010394	THORIUM-232	ND	0.4	PCI/L
NP-EP01-010394	URANIUM, TOTAL	1.1	0.2	PCI/L
NP-EP01-010394	BIOCHEMICAL OXYGEN DEMAND	ND	2.00	MG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-EPQ1-010394	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L
NP-EPQ1-010394	CYANIDE	ND	5.00	UG/L
NP-EPQ1-010394	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPQ1-010394	CHLORIDE	86.1	4.00	MG/L
NP-EPQ1-010394	FLUORIDE	ND	0.05	MG/L
NP-EPQ1-010394	NITRATE-N	ND	0.01	MG/L
NP-EPQ1-010394	SULFATE	252	20.0	MG/L
NP-EPQ1-010394	ARSENIC	ND	2.00	UG/L
NP-EPQ1-010394	BARIUM	29.0	2.00	UG/L
NP-EPQ1-010394	CADMIUM	5.00	5.00	UG/L
NP-EPQ1-010394	CHROMIUM	ND	6.00	UG/L
NP-EPQ1-010394	COPPER	ND	8.00	UG/L
NP-EPQ1-010394	IRON	23.0	17.0	UG/L
NP-EPQ1-010394	LEAD	ND	1.00	UG/L
NP-EPQ1-010394	MANGANESE	10.0	3.00	UG/L
NP-EPQ1-010394	MERCURY	ND	0.10	UG/L
NP-EPQ1-010394	SELENIUM	ND	10.0	UG/L
NP-EPQ1-010394	SILVER	ND	1.00	UG/L
NP-EPQ1-010394	ZINC	ND	6.00	UG/L
NP-EPQ1-010394	2,4-DNT	ND	0.019	UG/L
NP-EPQ1-010394	2,4,6-TNT	ND	0.260	UG/L
NP-EPQ1-010394	ASBESTOS	ND	0.17	MAS/L
NP-EPQ2-011394	GROSS ALPHA	2.9	2	PCI/L
NP-EPQ2-011394	GROSS BETA	13	4	PCI/L
NP-EPQ2-011394	RADIUM-226	ND	0.3	PCI/L
NP-EPQ2-011394	RADIUM-228	(0.7)	1	PCI/L
NP-EPQ2-011394	THORIUM-228	ND	0.4	PCI/L
NP-EPQ2-011394	THORIUM-230	ND	0.4	PCI/L
NP-EPQ2-011394	THORIUM-232	ND	0.4	PCI/L
NP-EPQ2-011394	URANIUM, TOTAL	1.0	0.2	PCI/L
NP-EPQ2-011394	ARSENIC	ND	2.00	UG/L
NP-EPQ2-011394	BARIUM	45.0	2.00	UG/L
NP-EPQ2-011394	CADMIUM	12.0	5.00	UG/L
NP-EPQ2-011394	CHROMIUM	ND	6.00	UG/L
NP-EPQ2-011394	COPPER	ND	8.00	UG/L
NP-EPQ2-011394	IRON	38.0	17.0	UG/L
NP-EPQ2-011394	LEAD	ND	1.00	UG/L
NP-EPQ2-011394	MANGANESE	11.0	3.00	UG/L
NP-EPQ2-011394	MERCURY	ND	0.10	UG/L
NP-EPQ2-011394	SELENIUM	ND	1.00	UG/L
NP-EPQ2-011394	SILVER	ND	2.00	UG/L
NP-EPQ2-011394	ZINC	7.00	6.00	UG/L
NP-EPQ2-011394	CHLORIDE	98.0	5.00	MG/L
NP-EPQ2-011394	FLUORIDE	0.15	0.05	MG/L
NP-EPQ2-011394	NITRATE-N	ND	0.01	MG/L
NP-EPQ2-011394	SULFATE	300	25.0	MG/L
NP-EPQ2-011394	BIOCHEMICAL OXYGEN DEMAND	ND	2.00	MG/L
NP-EPQ2-011394	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L
NP-EPQ2-011394	CYANIDE	ND	5.00	UG/L
NP-EPQ2-011394	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPQ2-011394	2,4-DNT	0.165	0.019	UG/L
NP-EPQ2-011394	2,4,6-TNT	ND	0.260	UG/L
NP-EPQ2-011394	ASBESTOS	ND	0.17	MAS/L
NP-EPS1-020194	GROSS ALPHA	3.2	2	PCI/L
NP-EPS1-020194	GROSS BETA	12	4	PCI/L
NP-EPS1-020194	RADIUM-226	ND	0.3	PCI/L
NP-EPS1-020194	RADIUM-228	(0.6)	1	PCI/L
NP-EPS1-020194	THORIUM-228	ND	0.4	PCI/L
NP-EPS1-020194	THORIUM-230	ND	0.4	PCI/L
NP-EPS1-020194	THORIUM-232	ND	0.4	PCI/L
NP-EPS1-020194	URANIUM, TOTAL	2.8	0.2	PCI/L
NP-EPS1-020194	ASBESTOS	ND	0.18	MAS/L
NP-EPS1-020194	2,4-DNT	ND	0.019	UG/L
NP-EPS1-020194	2,4,6-TNT	ND	0.260	UG/L
NP-EPS1-020194	CHLORIDE	143	10.0	MG/L
NP-EPS1-020194	FLUORIDE	1.01	0.05	MG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-EPS1-020194	NITRATE-N	4.39	0.10	MG/L
NP-EPS1-020194	SULFATE	234	50.0	MG/L
NP-EPS1-020194	BIOCHEMICAL OXYGEN DEMAND	84.6	2.00	MG/L
NP-EPS1-020194	CHEMICAL OXYGEN DEMAND	25.0	5.00	MG/L
NP-EPS1-020194	CYANIDE	5.50	5.00	UG/L
NP-EPS1-020194	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS1-020194	CHLOROMETHANE	ND	10.0	UG/L
NP-EPS1-020194	BROMOMETHANE	ND	10.0	UG/L
NP-EPS1-020194	VINYL CHLORIDE	ND	10.0	UG/L
NP-EPS1-020194	CHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	METHYLENE CHLORIDE	ND	10.0	UG/L
NP-EPS1-020194	ACETONE	41.1	10.0	UG/L
NP-EPS1-020194	CARBON DISULFIDE	ND	10.0	UG/L
NP-EPS1-020194	1,1-DICHLOROETHENE	ND	10.0	UG/L
NP-EPS1-020194	1,1-DICHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	1,2-DICHLOROETHENE (TOTAL)	ND	10.0	UG/L
NP-EPS1-020194	CHLOROFORM	ND	10.0	UG/L
NP-EPS1-020194	1,2-DICHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	2-BUTANONE	ND	10.0	UG/L
NP-EPS1-020194	1,1,1-TRICHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	CARBON TETRACHLORIDE	ND	10.0	UG/L
NP-EPS1-020194	BROMODICHLOROMETHANE	ND	10.0	UG/L
NP-EPS1-020194	1,2-DICHLOROPROPANE	ND	10.0	UG/L
NP-EPS1-020194	CIS-1,3-DICHLOROPROPENE	ND	10.0	UG/L
NP-EPS1-020194	TRICHLOROETHENE	ND	10.0	UG/L
NP-EPS1-020194	DIBROMOCHLOROMETHANE	ND	10.0	UG/L
NP-EPS1-020194	1,1,2-TRICHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	BENZENE	ND	10.0	UG/L
NP-EPS1-020194	TRANS-1,3-DICHLOROPROPENE	ND	10.0	UG/L
NP-EPS1-020194	BROMOFORM	ND	10.0	UG/L
NP-EPS1-020194	4-METHYL-2-PENTANONE	ND	10.0	UG/L
NP-EPS1-020194	2-HEXANONE	ND	10.0	UG/L
NP-EPS1-020194	TETRACHLOROETHENE	ND	10.0	UG/L
NP-EPS1-020194	1,1,2,2-TETRACHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	TOLUENE	ND	10.0	UG/L
NP-EPS1-020194	CHLOROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	ETHYL BENZENE	ND	10.0	UG/L
NP-EPS1-020194	STYRENE	ND	10.0	UG/L
NP-EPS1-020194	XYLENES, TOTAL	ND	10.0	UG/L
NP-EPS1-020194	PHENOL	ND	10.0	UG/L
NP-EPS1-020194	BIS(2-CHLOROETHYL)ETHER	ND	10.0	UG/L
NP-EPS1-020194	2-CHLOROPHENOL	ND	10.0	UG/L
NP-EPS1-020194	1,3-DICHLOROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	1,4-DICHLOROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	BENZYL ALCOHOL	ND	10.0	UG/L
NP-EPS1-020194	1,2-DICHLOROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	2-METHYLPHENOL	ND	10.0	UG/L
NP-EPS1-020194	BIS(2-CHLOROISOPROPYL)ETHER	ND	10.0	UG/L
NP-EPS1-020194	4-METHYLPHENOL	ND	10.0	UG/L
NP-EPS1-020194	N-NITROSO-DI-N-PROPYLAMINE	ND	10.0	UG/L
NP-EPS1-020194	HEXACHLOROETHANE	ND	10.0	UG/L
NP-EPS1-020194	NITROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	ISOPHORONE	ND	10.0	UG/L
NP-EPS1-020194	2-NITROPHENOL	ND	10.0	UG/L
NP-EPS1-020194	2,4-DIMETHYLPHENOL	ND	10.0	UG/L
NP-EPS1-020194	BIS(2-CHLOROETHOXY)METHANE	ND	10.0	UG/L
NP-EPS1-020194	2,4-DICHLOROPHENOL	ND	10.0	UG/L
NP-EPS1-020194	1,2,4-TRICHLOROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	BENZOIC ACID	ND	50.0	UG/L
NP-EPS1-020194	NAPHTHALENE	ND	10.0	UG/L
NP-EPS1-020194	4-CHLOROANILINE	ND	10.0	UG/L
NP-EPS1-020194	HEXACHLOROBUTADIENE	ND	10.0	UG/L
NP-EPS1-020194	4-CHLORO-3-METHYL PHENOL	ND	10.0	UG/L
NP-EPS1-020194	2-METHYLNAPHTHALENE	ND	10.0	UG/L
NP-EPS1-020194	HEXACHLOROCYCLOPENTADIENE	ND	10.0	UG/L
NP-EPS1-020194	2,4,6-TRICHLOROPHENOL	ND	10.0	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-EPS1-020194	2,4,5-TRICHLOROPHENOL	ND	50.0	UG/L
NP-EPS1-020194	2-CHLORONAPHTHALENE	ND	10.0	UG/L
NP-EPS1-020194	2-NITROANILINE	ND	50.0	UG/L
NP-EPS1-020194	DIMETHYLPHTHALATE	ND	10.0	UG/L
NP-EPS1-020194	ACENAPHTHYLENE	ND	10.0	UG/L
NP-EPS1-020194	2,6-DINITROTOLUENE	ND	10.0	UG/L
NP-EPS1-020194	3-NITROANILINE	ND	50.0	UG/L
NP-EPS1-020194	ACENAPHTHENE	ND	10.0	UG/L
NP-EPS1-020194	2,4-DINITROPHENOL	ND	50.0	UG/L
NP-EPS1-020194	4-NITROPHENOL	ND	50.0	UG/L
NP-EPS1-020194	DIBENZOFURAN	ND	10.0	UG/L
NP-EPS1-020194	2,4-DINITROTOLUENE	ND	10.0	UG/L
NP-EPS1-020194	DIETHYLPHTHALATE	ND	10.0	UG/L
NP-EPS1-020194	4-CHLOROPHENYL PHENYL ETHER	ND	10.0	UG/L
NP-EPS1-020194	FLUORENE	ND	10.0	UG/L
NP-EPS1-020194	4-NITROANILINE	ND	50.0	UG/L
NP-EPS1-020194	4,6-DINITRO-2-METHYLPHENOL	ND	10.0	UG/L
NP-EPS1-020194	N-NITROSODIPHENYLAMINE	ND	10.0	UG/L
NP-EPS1-020194	4-BROMOPHENYL PHENYL ETHER	ND	10.0	UG/L
NP-EPS1-020194	HEXACHLOROBENZENE	ND	10.0	UG/L
NP-EPS1-020194	PENTACHLOROPHENOL	ND	50.0	UG/L
NP-EPS1-020194	PHENANTHRENE	ND	10.0	UG/L
NP-EPS1-020194	ANTHRACENE	ND	10.0	UG/L
NP-EPS1-020194	DI-N-BUTYL PHTHALATE	ND	10.0	UG/L
NP-EPS1-020194	FLUORANTHENE	ND	10.0	UG/L
NP-EPS1-020194	PYRENE	ND	10.0	UG/L
NP-EPS1-020194	BUTYLBENZYLPHTHALATE	ND	10.0	UG/L
NP-EPS1-020194	3,3'-DICHLOROBENZIDINE	ND	20.0	UG/L
NP-EPS1-020194	BENZO(A)ANTHRACENE	ND	10.0	UG/L
NP-EPS1-020194	CHRYSENE	ND	10.0	UG/L
NP-EPS1-020194	BIS(2-ETHYLHEXYL)PHTHALATE	(6)	10.0	UG/L
NP-EPS1-020194	DI-N-OCTYL PHTHALATE	ND	10.0	UG/L
NP-EPS1-020194	BENZO(B)FLUORANTHENE	ND	10.0	UG/L
NP-EPS1-020194	BENZO(K)FLUORANTHENE	ND	10.0	UG/L
NP-EPS1-020194	BENZO(A)PYRENE	ND	10.0	UG/L
NP-EPS1-020194	INDENO(1,2,3-CD)PYRENE	ND	10.0	UG/L
NP-EPS1-020194	DIBENZO(A,H)ANTHRACENE	ND	10.0	UG/L
NP-EPS1-020194	BENZO(G,H,I)PERYLENE	ND	10.0	UG/L
NP-EPS1-020194	ALPHA-BHC	ND	0.05	UG/L
NP-EPS1-020194	BETA-BHC	ND	0.05	UG/L
NP-EPS1-020194	DELTA-BHC	ND	0.05	UG/L
NP-EPS1-020194	GAMMA-BHC (LINDANE)	ND	0.05	UG/L
NP-EPS1-020194	HEPTACHLOR	ND	0.05	UG/L
NP-EPS1-020194	ALDRIN	ND	0.05	UG/L
NP-EPS1-020194	HEPTACHLOR EPOXIDE	ND	0.05	UG/L
NP-EPS1-020194	ENDOSULFAN I	ND	0.05	UG/L
NP-EPS1-020194	DIELDRIN	ND	0.10	UG/L
NP-EPS1-020194	4,4'-DDE	ND	0.10	UG/L
NP-EPS1-020194	ENDRIN	ND	0.10	UG/L
NP-EPS1-020194	ENDOSULFAN II	ND	0.10	UG/L
NP-EPS1-020194	4,4'-DDD	ND	0.10	UG/L
NP-EPS1-020194	ENDOSULFAN SULFATE	ND	0.10	UG/L
NP-EPS1-020194	4,4'-DDT	ND	0.10	UG/L
NP-EPS1-020194	METHOXYCHLOR	ND	0.50	UG/L
NP-EPS1-020194	ENDRIN KETONE	ND	0.10	UG/L
NP-EPS1-020194	ALPHA-CHLORDANE	ND	0.50	UG/L
NP-EPS1-020194	GAMMA-CHLORDANE	ND	0.50	UG/L
NP-EPS1-020194	TOXAPHENE	ND	1.00	UG/L
NP-EPS1-020194	AROCLOR-1016	ND	0.50	UG/L
NP-EPS1-020194	AROCLOR-1221	ND	0.50	UG/L
NP-EPS1-020194	AROCLOR-1232	ND	0.50	UG/L
NP-EPS1-020194	AROCLOR-1242	ND	0.50	UG/L
NP-EPS1-020194	AROCLOR-1248	ND	0.50	UG/L
NP-EPS1-020194	AROCLOR-1254	ND	1.00	UG/L
NP-EPS1-020194	AROCLOR-1260	ND	1.00	UG/L
NP-EPS1-020194	ARSENIC	ND	2.00	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-EPS1-020194	BARIUM	28.0	3.00	UG/L
NP-EPS1-020194	CADMIUM	ND	2.00	UG/L
NP-EPS1-020194	CHROMIUM	ND	5.00	UG/L
NP-EPS1-020194	COPPER	ND	5.00	UG/L
NP-EPS1-020194	IRON	125	14.0	UG/L
NP-EPS1-020194	LEAD	ND	1.00	UG/L
NP-EPS1-020194	MANGANESE	4.00	3.00	UG/L
NP-EPS1-020194	MERCURY	ND	0.10	UG/L
NP-EPS1-020194	SELENIUM	ND	2.00	UG/L
NP-EPS1-020194	SILVER	ND	2.00	UG/L
NP-EPS1-020194	ZINC	21.0	6.00	UG/L
NP-EPS1-030194	2,4-DNT	ND	0.019	UG/L
NP-EPS1-030194	2,4,6-TNT	ND	0.260	UG/L
NP-EPS1-030194	AROCLOR-1016	ND	0.056	UG/L
NP-EPS1-030194	AROCLOR-1221	ND	0.088	UG/L
NP-EPS1-030194	AROCLOR-1232	ND	0.12	UG/L
NP-EPS1-030194	AROCLOR-1242	ND	0.065	UG/L
NP-EPS1-030194	AROCLOR-1248	ND	0.12	UG/L
NP-EPS1-030194	AROCLOR-1254	ND	0.13	UG/L
NP-EPS1-030194	AROCLOR-1260	ND	0.15	UG/L
NP-EPS1-030194	ARSENIC	ND	2.00	UG/L
NP-EPS1-030194	BARIUM	14.0	3.00	UG/L
NP-EPS1-030194	CADMIUM	2.00	2.00	UG/L
NP-EPS1-030194	CHROMIUM	ND	5.00	UG/L
NP-EPS1-030194	COPPER	ND	5.00	UG/L
NP-EPS1-030194	IRON	241	14.0	UG/L
NP-EPS1-030194	LEAD	ND	1.00	UG/L
NP-EPS1-030194	MANGANESE	6.00	3.00	UG/L
NP-EPS1-030194	MERCURY	ND	0.10	UG/L
NP-EPS1-030194	SELENIUM	ND	10.0	UG/L
NP-EPS1-030194	SILVER	ND	2.00	UG/L
NP-EPS1-030194	ZINC	29.0	6.00	UG/L
NP-EPS1-030194	GROSS ALPHA	6.8	2	PCI/L
NP-EPS1-030194	GROSS BETA	9.4	4	PCI/L
NP-EPS1-030194	RADIUM-226	(0.1)	0.3	PCI/L
NP-EPS1-030194	RADIUM-228	(0.6)	1	PCI/L
NP-EPS1-030194	THORIUM-228	ND	0.4	PCI/L
NP-EPS1-030194	THORIUM-230	(0.2)	0.4	PCI/L
NP-EPS1-030194	THORIUM-232	ND	0.4	PCI/L
NP-EPS1-030194	URANIUM, TOTAL	1.4	0.2	PCI/L
NP-EPS1-030194	CHLORIDE	87.1	5.00	MG/L
NP-EPS1-030194	FLUORIDE	1.40	0.50	MG/L
NP-EPS1-030194	NITRATE-N	5.90	1.00	MG/L
NP-EPS1-030194	SULFATE	257	12.5	MG/L
NP-EPS1-030194	BIOCHEMICAL OXYGEN DEMAND	3.00	1.00	MG/L
NP-EPS1-030194	CHEMICAL OXYGEN DEMAND	10.2	5.00	MG/L
NP-EPS1-030194	CYANIDE	7.90	5.00	UG/L
NP-EPS1-030194	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS1-030194	TOTAL SUSPENDED SOLIDS	6.00	5.00	MG/L
NP-EPS2-011194	GROSS ALPHA	3.2	2	PCI/L
NP-EPS2-011194	GROSS BETA	14	4	PCI/L
NP-EPS2-011194	RADIUM-226	(0.1)	0.3	PCI/L
NP-EPS2-011194	RADIUM-228	(0.6)	1	PCI/L
NP-EPS2-011194	THORIUM-228	ND	0.4	PCI/L
NP-EPS2-011194	THORIUM-230	(0.3)	0.4	PCI/L
NP-EPS2-011194	THORIUM-232	ND	0.4	PCI/L
NP-EPS2-011194	URANIUM, TOTAL	1.8	0.2	PCI/L
NP-EPS2-011194	ARSENIC	ND	2.00	UG/L
NP-EPS2-011194	BARIUM	15.0	2.00	UG/L
NP-EPS2-011194	CADMIUM	ND	5.00	UG/L
NP-EPS2-011194	CHROMIUM	ND	6.00	UG/L
NP-EPS2-011194	COPPER	ND	8.00	UG/L
NP-EPS2-011194	IRON	65.0	17.0	UG/L
NP-EPS2-011194	LEAD	ND	1.00	UG/L
NP-EPS2-011194	MANGANESE	ND	3.00	UG/L
NP-EPS2-011194	MERCURY	ND	0.10	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-EPS2-011194	SELENIUM	ND	5.00	UG/L
NP-EPS2-011194	SILVER	ND	1.00	UG/L
NP-EPS2-011194	ZINC	14.0	6.00	UG/L
NP-EPS2-011194	CHLORIDE	76.3	5.00	MG/L
NP-EPS2-011194	FLUORIDE	1.59	0.10	MG/L
NP-EPS2-011194	NITRATE-N	4.91	0.05	MG/L
NP-EPS2-011194	SULFATE	270	25.0	MG/L
NP-EPS2-011194	BIOCHEMICAL OXYGEN DEMAND	14.1	2.00	MG/L
NP-EPS2-011194	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L
NP-EPS2-011194	CYANIDE	6.00	5.00	UG/L
NP-EPS2-011194	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS2-011194	2,4-DNT	ND	0.019	UG/L
NP-EPS2-011194	2,4,6-TNT	ND	0.260	UG/L
NP-EPS2-011194	ASBESTOS	ND	0.17	MAS/L
NP-EPS2-021794	GROSS ALPHA	2.5	2	PCI/L
NP-EPS2-021794	GROSS BETA	6.4	4	PCI/L
NP-EPS2-021794	RADIUM-226	0.4	0.3	PCI/L
NP-EPS2-021794	RADIUM-228	1.1	1	PCI/L
NP-EPS2-021794	THORIUM-228	ND	0.4	PCI/L
NP-EPS2-021794	THORIUM-230	0.7	0.4	PCI/L
NP-EPS2-021794	THORIUM-232	ND	0.4	PCI/L
NP-EPS2-021794	URANIUM, TOTAL	1.4	0.2	PCI/L
NP-EPS2-021794	ASBESTOS	ND	0.18	MAS/L
NP-EPS2-021794	CHLORIDE	178	2.50	MG/L
NP-EPS2-021794	FLUORIDE	0.93	0.05	MG/L
NP-EPS2-021794	NITRATE-N	3.60	0.20	MG/L
NP-EPS2-021794	SULFATE	257	15.0	MG/L
NP-EPS2-021794	ARSENIC	ND	2.00	UG/L
NP-EPS2-021794	BARIUM	40.0	3.00	UG/L
NP-EPS2-021794	CADMIUM	2.00	2.00	UG/L
NP-EPS2-021794	CHROMIUM	ND	5.00	UG/L
NP-EPS2-021794	COPPER	ND	5.00	UG/L
NP-EPS2-021794	IRON	280	14.0	UG/L
NP-EPS2-021794	LEAD	1.36	1.00	UG/L
NP-EPS2-021794	MANGANESE	7.00	3.00	UG/L
NP-EPS2-021794	MERCURY	ND	0.10	UG/L
NP-EPS2-021794	SELENIUM	ND	2.00	UG/L
NP-EPS2-021794	SILVER	ND	2.00	UG/L
NP-EPS2-021794	ZINC	19.0	6.00	UG/L
NP-EPS2-021794	BIOCHEMICAL OXYGEN DEMAND	21.8	2.00	MG/L
NP-EPS2-021794	CHEMICAL OXYGEN DEMAND	25.0	5.00	MG/L
NP-EPS2-021794	CYANIDE	5.50	5.00	UG/L
NP-EPS2-021794	TOTAL SUSPENDED SOLIDS	9.00	2.00	MG/L
NP-EPS2-021794	2,4,6-TNT	ND	0.260	UG/L
NP-EPS2-021794	2,4-DNT	ND	0.019	UG/L
NP-EPS2-021794	AROCLOR-1016	ND	0.11	UG/L
NP-EPS2-021794	AROCLOR-1221	ND	0.21	UG/L
NP-EPS2-021794	AROCLOR-1232	ND	0.25	UG/L
NP-EPS2-021794	AROCLOR-1242	ND	0.13	UG/L
NP-EPS2-021794	AROCLOR-1248	ND	0.21	UG/L
NP-EPS2-021794	AROCLOR-1254	ND	0.25	UG/L
NP-EPS2-021794	AROCLOR-1260	ND	0.38	UG/L
NP-EPS2-031194	CHLORIDE	68.8	2.00	MG/L
NP-EPS2-031194	FLUORIDE	2.32	0.15	MG/L
NP-EPS2-031194	NITRATE-N	3.94	0.40	MG/L
NP-EPS2-031194	SULFATE	264	12.0	MG/L
NP-EPS2-031194	ARSENIC	ND	2.00	UG/L
NP-EPS2-031194	BARIUM	20.40	3.00	UG/L
NP-EPS2-031194	CADMIUM	ND	2.00	UG/L
NP-EPS2-031194	CHROMIUM	ND	5.00	UG/L
NP-EPS2-031194	COPPER	ND	5.00	UG/L
NP-EPS2-031194	IRON	206	14.0	UG/L
NP-EPS2-031194	LEAD	ND	1.00	UG/L
NP-EPS2-031194	MANGANESE	ND	3.00	UG/L
NP-EPS2-031194	MERCURY	ND	0.10	UG/L
NP-EPS2-031194	SELENIUM	2.80	2.00	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
NP-EPS2-031194	SILVER	ND	1.00	UG/L
NP-EPS2-031194	ZINC	26.0	6.00	UG/L
NP-EPS2-031194	BIOCHEMICAL OXYGEN DEMAND	18.9	2.00	MG/L
NP-EPS2-031194	CHEMICAL OXYGEN DEMAND	15.0	5.00	MG/L
NP-EPS2-031194	CYANIDE	ND	5.00	UG/L
NP-EPS2-031194	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS2-031194	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS2-031194	2,4,6-TNT	ND	0.260	UG/L
NP-EPS2-031194	2,4-DNT	ND	0.019	UG/L
NP-EPS2-031194	AROCLOR-1016	ND	0.11	UG/L
NP-EPS2-031194	AROCLOR-1221	ND	0.21	UG/L
NP-EPS2-031194	AROCLOR-1232	ND	0.25	UG/L
NP-EPS2-031194	AROCLOR-1242	ND	0.12	UG/L
NP-EPS2-031194	AROCLOR-1248	ND	0.21	UG/L
NP-EPS2-031194	AROCLOR-1254	ND	0.25	UG/L
NP-EPS2-031194	AROCLOR-1260	ND	0.38	UG/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
SW-1011-010994	GROSS ALPHA	5.6	2	PCI/L
SW-1011-010994	GROSS BETA	8.0	4	PCI/L
SW-1011-010994	RADIUM-226	0.6	0.3	PCI/L
SW-1011-010994	RADIUM-228	(0.8)	1	PCI/L
SW-1011-010994	THORIUM-228	ND	0.4	PCI/L
SW-1011-010994	THORIUM-230	(0.3)	0.4	PCI/L
SW-1011-010994	THORIUM-232	ND	0.4	PCI/L
SW-1011-010994	URANIUM, TOTAL	4.4	0.2	PCI/L
SW-1015-010994	GROSS ALPHA	5.1	2	PCI/L
SW-1015-010994	GROSS BETA	9.6	4	PCI/L
SW-1015-010994	RADIUM-226	ND	0.3	PCI/L
SW-1015-010994	RADIUM-228	(0.5)	1	PCI/L
SW-1015-010994	THORIUM-228	ND	0.4	PCI/L
SW-1015-010994	THORIUM-230	(0.2)	0.4	PCI/L
SW-1015-010994	THORIUM-232	ND	0.4	PCI/L
SW-1015-010994	URANIUM, TOTAL	4.4	0.2	PCI/L
SW-1015-010994-FW	GROSS ALPHA	2.6	2	PCI/L
SW-1015-010994-FW	GROSS BETA	6.4	4	PCI/L
SW-1015-010994-FW	RADIUM-226	ND	0.3	PCI/L
SW-1015-010994-FW	RADIUM-228	(0.2)	1	PCI/L
SW-1015-010994-FW	THORIUM-228	ND	0.4	PCI/L
SW-1015-010994-FW	THORIUM-230	(0.2)	0.4	PCI/L
SW-1015-010994-FW	THORIUM-232	ND	0.4	PCI/L
SW-1015-010994-FW	URANIUM, TOTAL	2.4	0.2	PCI/L
SW-1016-010994	GROSS ALPHA	6.2	2	PCI/L
SW-1016-010994	GROSS BETA	6.5	4	PCI/L
SW-1016-010994	RADIUM-226	(0.1)	0.3	PCI/L
SW-1016-010994	RADIUM-228	(0.2)	1	PCI/L
SW-1016-010994	THORIUM-228	ND	0.4	PCI/L
SW-1016-010994	THORIUM-230	(0.2)	0.4	PCI/L
SW-1016-010994	THORIUM-232	ND	0.4	PCI/L
SW-1016-010994	URANIUM, TOTAL	4.4	0.2	PCI/L
SW-1011-011294	GROSS ALPHA	7.2	2	PCI/L
SW-1011-011294	GROSS BETA	7.9	4	PCI/L
SW-1011-011294	RADIUM-226	1.1	0.3	PCI/L
SW-1011-011294	RADIUM-228	(0.7)	1	PCI/L
SW-1011-011294	THORIUM-228	ND	0.4	PCI/L
SW-1011-011294	THORIUM-230	0.4	0.4	PCI/L
SW-1011-011294	THORIUM-232	ND	0.4	PCI/L
SW-1011-011294	URANIUM, TOTAL	4.6	0.2	PCI/L
SW-1015-011294	GROSS ALPHA	6.0	2	PCI/L
SW-1015-011294	GROSS BETA	12	4	PCI/L
SW-1015-011294	RADIUM-226	ND	0.3	PCI/L
SW-1015-011294	RADIUM-228	(0.1)	1	PCI/L
SW-1015-011294	THORIUM-228	ND	0.4	PCI/L
SW-1015-011294	THORIUM-230	ND	0.4	PCI/L
SW-1015-011294	THORIUM-232	(0.1)	0.4	PCI/L
SW-1015-011294	URANIUM, TOTAL	4.8	0.2	PCI/L
SW-1015-011294-FW	GROSS ALPHA	4.7	2	PCI/L
SW-1015-011294-FW	GROSS BETA	11	4	PCI/L
SW-1015-011294-FW	RADIUM-226	(0.1)	0.3	PCI/L
SW-1015-011294-FW	RADIUM-228	(0.5)	1	PCI/L
SW-1015-011294-FW	THORIUM-228	ND	0.4	PCI/L
SW-1015-011294-FW	THORIUM-230	(0.1)	0.4	PCI/L
SW-1015-011294-FW	THORIUM-232	ND	0.4	PCI/L
SW-1015-011294-FW	URANIUM, TOTAL	2.5	0.2	PCI/L
SW-1016-011294	GROSS ALPHA	2.5	2	PCI/L
SW-1016-011294	GROSS BETA	10	4	PCI/L
SW-1016-011294	RADIUM-226	(0.1)	0.3	PCI/L
SW-1016-011294	RADIUM-228	(0.5)	1	PCI/L
SW-1016-011294	THORIUM-228	ND	0.4	PCI/L
SW-1016-011294	THORIUM-230	0.4	0.4	PCI/L
SW-1016-011294	THORIUM-232	ND	0.4	PCI/L
SW-1016-011294	URANIUM, TOTAL	4.4	0.2	PCI/L
SW-1011-012594	GROSS ALPHA	5.6	2	PCI/L
SW-1011-012594	GROSS BETA	8.3	4	PCI/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
SW-1011-012594	RADIUM-226	2.5	0.3	PCI/L
SW-1011-012594	RADIUM-228	1.1	1	PCI/L
SW-1011-012594	THORIUM-228	ND	0.4	PCI/L
SW-1011-012594	THORIUM-230	0.5	0.4	PCI/L
SW-1011-012594	THORIUM-232	ND	0.4	PCI/L
SW-1011-012594	URANIUM, TOTAL	3.7	0.2	PCI/L
SW-1015-012594	GROSS ALPHA	6.1	2	PCI/L
SW-1015-012594	GROSS BETA	8.3	4	PCI/L
SW-1015-012594	RADIUM-226	1.6	0.3	PCI/L
SW-1015-012594	RADIUM-228	(0.4)	1	PCI/L
SW-1015-012594	THORIUM-228	ND	0.4	PCI/L
SW-1015-012594	THORIUM-230	ND	0.4	PCI/L
SW-1015-012594	THORIUM-232	ND	0.4	PCI/L
SW-1015-012594	URANIUM, TOTAL	4.6	0.2	PCI/L
SW-1015-012594-FW	GROSS ALPHA	2.3	2	PCI/L
SW-1015-012594-FW	GROSS BETA	5.3	4	PCI/L
SW-1015-012594-FW	RADIUM-226	1.2	0.3	PCI/L
SW-1015-012594-FW	RADIUM-228	ND	1	PCI/L
SW-1015-012594-FW	THORIUM-228	ND	0.4	PCI/L
SW-1015-012594-FW	THORIUM-230	ND	0.4	PCI/L
SW-1015-012594-FW	THORIUM-232	ND	0.4	PCI/L
SW-1015-012594-FW	URANIUM, TOTAL	2.3	0.2	PCI/L
SW-1016-012594	GROSS ALPHA	5.4	2	PCI/L
SW-1016-012594	GROSS BETA	8.6	4	PCI/L
SW-1016-012594	RADIUM-226	1.4	0.3	PCI/L
SW-1016-012594	RADIUM-228	(0.3)	1	PCI/L
SW-1016-012594	THORIUM-228	ND	0.4	PCI/L
SW-1016-012594	THORIUM-230	(0.3)	0.4	PCI/L
SW-1016-012594	THORIUM-232	ND	0.4	PCI/L
SW-1016-012594	URANIUM, TOTAL	4.6	0.2	PCI/L
SW-1011-012994	GROSS ALPHA	2.8	2	PCI/L
SW-1011-012994	GROSS BETA	8.6	4	PCI/L
SW-1011-012994	RADIUM-226	1.3	0.3	PCI/L
SW-1011-012994	RADIUM-228	(0.6)	1	PCI/L
SW-1011-012994	THORIUM-228	0.5	0.4	PCI/L
SW-1011-012994	THORIUM-230	0.7	0.4	PCI/L
SW-1011-012994	THORIUM-232	ND	0.4	PCI/L
SW-1011-012994	URANIUM, TOTAL	4.6	0.2	PCI/L
SW-1015-012994	GROSS ALPHA	4.5	2	PCI/L
SW-1015-012994	GROSS BETA	8.0	4	PCI/L
SW-1015-012994	RADIUM-226	0.7	0.3	PCI/L
SW-1015-012994	RADIUM-228	(0.9)	1	PCI/L
SW-1015-012994	THORIUM-228	(0.2)	0.4	PCI/L
SW-1015-012994	THORIUM-230	2.3	0.4	PCI/L
SW-1015-012994	THORIUM-232	0.5	0.4	PCI/L
SW-1015-012994	URANIUM, TOTAL	5.0	0.2	PCI/L
SW-1015-012994-FW	GROSS ALPHA	4.1	2	PCI/L
SW-1015-012994-FW	GROSS BETA	8.0	4	PCI/L
SW-1015-012994-FW	RADIUM-226	0.6	0.3	PCI/L
SW-1015-012994-FW	RADIUM-228	(0.5)	1	PCI/L
SW-1015-012994-FW	THORIUM-228	ND	0.4	PCI/L
SW-1015-012994-FW	THORIUM-230	0.4	0.4	PCI/L
SW-1015-012994-FW	THORIUM-232	ND	0.4	PCI/L
SW-1015-012994-FW	URANIUM, TOTAL	3.0	0.2	PCI/L
SW-1016-012994	GROSS ALPHA	4.3	2	PCI/L
SW-1016-012994	GROSS BETA	8.1	4	PCI/L
SW-1016-012994	RADIUM-226	1.0	0.3	PCI/L
SW-1016-012994	RADIUM-228	(0.5)	1	PCI/L
SW-1016-012994	THORIUM-228	ND	0.4	PCI/L
SW-1016-012994	THORIUM-230	0.6	0.4	PCI/L
SW-1016-012994	THORIUM-232	(0.3)	0.4	PCI/L
SW-1016-012994	URANIUM, TOTAL	4.7	0.2	PCI/L
SW-1011-021594	GROSS ALPHA	8.4	2	PCI/L
SW-1011-021594	GROSS BETA	16	4	PCI/L
SW-1011-021594	RADIUM-226	0.3	0.3	PCI/L
SW-1011-021594	RADIUM-228	1.0	1	PCI/L

WSSRAP_ID	PARAMETER	CONC	DL	UNITS
SW-1011-021594	THORIUM-228	(0.1)	0.4	PCI/L
SW-1011-021594	THORIUM-230	(0.3)	0.4	PCI/L
SW-1011-021594	THORIUM-232	(0.1)	0.4	PCI/L
SW-1011-021594	URANIUM, TOTAL	3.7	0.2	PCI/L
SW-1015-021594	GROSS ALPHA	4.4	2	PCI/L
SW-1015-021594	GROSS BETA	8.0	4	PCI/L
SW-1015-021594	RADIUM-226	ND	0.3	PCI/L
SW-1015-021594	RADIUM-228	(0.6)	1	PCI/L
SW-1015-021594	THORIUM-228	ND	0.4	PCI/L
SW-1015-021594	THORIUM-230	ND	0.4	PCI/L
SW-1015-021594	THORIUM-232	ND	0.4	PCI/L
SW-1015-021594	URANIUM, TOTAL	4.0	0.2	PCI/L
SW-1015-021594-FW	GROSS ALPHA	6.0	2	PCI/L
SW-1015-021594-FW	GROSS BETA	8.5	4	PCI/L
SW-1015-021594-FW	RADIUM-226	ND	0.3	PCI/L
SW-1015-021594-FW	RADIUM-228	(0.6)	1	PCI/L
SW-1015-021594-FW	THORIUM-228	(0.2)	0.4	PCI/L
SW-1015-021594-FW	THORIUM-230	(0.2)	0.4	PCI/L
SW-1015-021594-FW	THORIUM-232	ND	0.4	PCI/L
SW-1015-021594-FW	URANIUM, TOTAL	3.3	0.2	PCI/L
SW-1016-021594	GROSS ALPHA	3.6	2	PCI/L
SW-1016-021594	GROSS BETA	9.6	4	PCI/L
SW-1016-021594	RADIUM-226	ND	0.3	PCI/L
SW-1016-021594	RADIUM-228	1.0	1	PCI/L
SW-1016-021594	THORIUM-228	ND	0.4	PCI/L
SW-1016-021594	THORIUM-230	(0.3)	0.4	PCI/L
SW-1016-021594	THORIUM-232	ND	0.4	PCI/L
SW-1016-021594	URANIUM, TOTAL	4.1	0.2	PCI/L
SW-2010-022294	GROSS ALPHA	350	2	PCI/L
SW-2010-022294	GROSS BETA	106	4	PCI/L
SW-2010-022294	URANIUM, TOTAL	390	0.2	PCI/L
SW-2011-022294	GROSS ALPHA	200	2	PCI/L
SW-2011-022294	GROSS BETA	79	4	PCI/L
SW-2011-022294	URANIUM, TOTAL	190	0.2	PCI/L
SW-1011-022894	GROSS ALPHA	11	2	PCI/L
SW-1011-022894	GROSS BETA	22	4	PCI/L
SW-1011-022894	RADIUM-226	1.3	0.3	PCI/L
SW-1011-022894	RADIUM-228	1.1	1	PCI/L
SW-1011-022894	THORIUM-228	0.5	0.4	PCI/L
SW-1011-022894	THORIUM-230	1.0	0.4	PCI/L
SW-1011-022894	THORIUM-232	0.6	0.4	PCI/L
SW-1011-022894	URANIUM, TOTAL	9.7	0.2	PCI/L
SW-1015-022894	GROSS ALPHA	9.7	2	PCI/L
SW-1015-022894	GROSS BETA	18	4	PCI/L
SW-1015-022894	RADIUM-226	1.3	0.3	PCI/L
SW-1015-022894	RADIUM-228	1.3	1	PCI/L
SW-1015-022894	THORIUM-228	0.6	0.4	PCI/L
SW-1015-022894	THORIUM-230	1.4	0.4	PCI/L
SW-1015-022894	THORIUM-232	0.8	0.4	PCI/L
SW-1015-022894	URANIUM, TOTAL	4.7	0.2	PCI/L
SW-1015-022894-FW	GROSS ALPHA	(1.1)	2	PCI/L
SW-1015-022894-FW	GROSS BETA	4.1	4	PCI/L
SW-1015-022894-FW	RADIUM-226	ND	0.3	PCI/L
SW-1015-022894-FW	RADIUM-228	(0.2)	1	PCI/L
SW-1015-022894-FW	THORIUM-228	ND	0.4	PCI/L
SW-1015-022894-FW	THORIUM-230	ND	0.4	PCI/L
SW-1015-022894-FW	THORIUM-232	ND	0.4	PCI/L
SW-1015-022894-FW	URANIUM, TOTAL	ND	0.2	PCI/L
SW-1016-022894	GROSS ALPHA	19	2	PCI/L
SW-1016-022894	GROSS BETA	33	4	PCI/L
SW-1016-022894	RADIUM-226	1.3	0.3	PCI/L
SW-1016-022894	RADIUM-228	1.5	1	PCI/L
SW-1016-022894	THORIUM-228	0.5	0.4	PCI/L
SW-1016-022894	THORIUM-230	1.1	0.4	PCI/L
SW-1016-022894	THORIUM-232	0.5	0.4	PCI/L
SW-1016-022894	URANIUM, TOTAL	3.8	0.2	PCI/L

AIR MONITORING

Fourth Quarter 1993 Environmental TLD Monitoring Results

LOCATION ID	UNITS (mrem)
Weldon Spring Quarry	
TD-1002	16
TD-1003	16
TD-1004	16
TD-1005	19
TD-1006	17
TD-1007	18
TD-1008	14
TD-1009	13
Weldon Spring Chemical Plant	
TD-2001	15
TD-2002	15
TD-2003	16
TD-2004	17
TD-2005	14
TD-2006	15
TD-2007	15
Weldon Spring Raffinate Pits	
TD-3001	14
TD-3002	11
TD-3003	17
TD-3004	14
TD-3005	17
Off-Site	
TD-4001*	16
TD-4002	13
TD-4003	14
TD-4004*	--
TD-4005*	13
TD-4006*	14
TD-4007	13
TD-4008	--
TD-4009*	14

* Denotes background location

Fourth Quarter 1993 Alpha Track Radon Monitoring Results

LOCATION ID	AVERAGE (pCi/l)	PERCENT OF GUIDELINE
Weldon Spring Quarry		
RD-1002	1.9	60
RD-1003	0.6	17
RD-1004	0.1	0
RD-1005	0.2	3
RD-1006	0.2	3
RD-1007	0.3	7
RD-1008	0.2	3
RD-1009	---	-
Weldon Spring Chemical Plant		
RD-2001	0.1	0
RD-2002	0.1	0
RD-2003	0.1	0
RD-2004	0.1	0
RD-2005	0.1	0
RD-2006	0.1	0
RD-2007	0.1	0
Weldon Spring Raffinate Pits		
RD 3001	0.1	0
RD-3002	0.1	0
RD-3003	0.1	0
RD-3004	0.1	0
RD 3005	0.1	0
RD 3007	0.2	3
RD-3008	0.1	0
RD-3009	0.1	0
RD-3010	0.2	3
RD-3011	0.1	0
RD-3012	0.2	3
RD-3013	0.2	3
RD 3014	0.3	7
Off-Site		
RD-4001*	0.1	N/A
RD 4002	0.1	0
RD 4003	0.1	0
RD-4004*	0.1	N/A
RD-4005*	0.1	N/A
RD-4006*	0.1	N/A
RD 4007	0.1	0
RD-4008	0.1	0
RD-4009*	0.1	N/A

* Denotes background location

\- Denotes missing detector

N/A No percentage calculation performed on background locations

First Quarter 1994 Air Particulate Monitoring Results

LOCATION	QUARTERLY AVERAGE GROSS ALPHA CONCENTRATION (mCi/l)	STANDARD DEVIATION	NO. OF WEEKS COLLECTED
AP-1009	4.61E-15	4.36E-15	11
AP-1010	2.15E-15	1.31E-15	12
AP-1015	1.33E-15	3.50E-16	13
AP-1016	1.29E-15	3.56E-16	13
AP-1017	1.31E-15	5.32E-16	13
AP-2001	1.94E-15	6.05E-16	13
AP-2002	1.67E-15	4.68E-16	13
AP-2005	1.49E-15	6.99E-16	13
AP-2013	1.60E-15	6.31E-16	13
AP-3003	1.26E-15	4.29E-16	13
AP-3004	1.92E-15	1.69E-15	13
AP-3014	1.35E-15	4.02E-16	13
AP-4006	2.33E-15	3.51E-15	13
AP-4007	1.20E-15	4.55E-16	13
AP-4008	1.30E-15	3.62E-16	12
AP-4011	1.25E-15	4.72E-16	13
AP-4012	1.10E-15	3.21E-16	13

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CONTRACT NO. DE-AC05-86OR21548

QUARTERLY ENVIRONMENTAL DATA SUMMARY - SECOND QUARTER 1994

Weldon Spring Site Remedial Action Project
Weldon Spring, Missouri

JULY 1994 **REV. 0**

U.S. Department of Energy
Oak Ridge Operations Office
Weldon Spring Site Remedial Action Project

Prepared by MK-Ferguson Company and Jacobs Engineering Group

072094

MK-FERGUSON A MORRISON KNUDSEN COMPANY Weldon Spring Site Remedial Action Project Contract No. DE-AC05-86OR21548	Rev. No. 0
PLAN TITLE: Quarterly Environmental Data Summary - 1994 Second Quarter	

APPROVALS

Department Manager — Date: 7/21/94

Quality Assurance Manager — Date: 7-21-94

Deputy Project Director — Date: 7-22-94

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APPENDIX B
Second Quarter Summary Sheet

This text briefly summarizes laboratory results received and verified during second quarter 1994. Data received during second quarter 1994 can be found in Appendix B following this text. Due to the backlog of data being received and verified at the Weldon Spring Site Remedial Action Project (WSSRAP), very little second quarter data are reported in this summary. Most of the data presented are from the first quarter 1994, and these data were verified during the second quarter.

GROUNDWATER

WELDON SPRING CHEMICAL PLANT/RAFFINATE PITS

Radiological: All data received and verified during the second quarter were within the range of historical concentrations.

Nitroaromatic: All data received and verified during the second quarter were within the range of historical concentrations.

Geochemical: The remainder of the chemical plant groundwater data in Appendix B is geochemical data that will be used to further characterize the groundwater quality and contaminant transport mechanisms in the vicinity of the site. Geochemical data reported during the second quarter were generally within historical ranges. New highs were recorded for lithium and antimony (#) in the following locations (sampling period is shown in parenthesis[1]):

MW-2005# (S194)	MW-2006 (S194)	MW-2009 (S194)
MW-2010 (S194)	MW-2018 (S194)	MW-2018 (S194)
MW-2019 (S194)	MW-2022# (S194)	MW-2025 (S194)

Because these elements were also present in the laboratory blanks, the new highs are thought to reflect contamination at the laboratory and not actual groundwater conditions.

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[1] Locations are sampled on a semiannual (S), quarterly (Q), bimonthly (B), and/or monthly (XX) basis. The last set of digits in an identification number denotes when the sample was collected. For example, -Q294 was collected during second quarter 1994; -0594 was collected May 1994; and B694 during the sixth bimonthly period (November/December).

WELDON SPRING QUARRY

Due to the flooding of the St. Charles County well field on April 13, 1994, a number of monitoring wells could not be sampled during the second quarter. Data were not collected from the following monitoring wells: MW-1006, MW-1008, MW-1009, MW-1013, MW-1014, MW-1015, MW-1016, MW-1031, and MW-1032. In addition, production well MW-PW03 was taken off line for repairs and, therefore, was not sampled during the second quarter.

Radiological: Total uranium data were available for the following locations:

MW-1002 (0594)	MW-1004 (0594)	MW-1005 (0594)
MW-1010 (Q194)	MW-1011 (Q194)	MW-1017 (B194/B294)
MW-1018 (B194/B294)	MW-1019 (B294)	MW-1020 (B294)
MW-1021 (B294)	MW-1022 (B294)	MW-1023 (B194/B294)
MW-1026 (Q194)	MW-1030 (B394)	MW-1033 (B294)
MW-1038 (Q194)	MW-1039 (Q194)	

Location MW-1018 indicated an elevated total uranium value of 3.79 pCi/l for the period B194; however, this is not a historically high value for this location and is within background ranges for the Missouri River alluvium. The B294 sample indicated a value of 0.418 pCi/l, indicating no sustained elevated concentration in the groundwater south of the Femme Osage Slough. Uranium concentrations for the remainder of the locations remained within historical ranges.

Results for the additional radiochemical parameters (Ra-226, Ra-228, isotopic thorium, gross alpha, and/or gross beta) were also available for the following locations:

MW-1010 (Q194)	MW-1011 (Q194)	MW-1017 (B194/B294)
MW-1018 (B294)	MW-1019 (B294)	MW-1020 (B294)
MW-1021 (B294)	MW-1022 (B294)	MW-1023 (B194/B294)
MW-1026 (Q194)	MW-1033 (B194)	MW-1038 (Q194)
MW-1039 (Q194)		

WELDON SPRING QUARRY (Continued)

Gross alpha and gross beta results were within historical ranges at all locations where data were available. Ra-226 and Ra-228 activities were also within historic ranges.

Isotopic thorium data for MW-1010, MW-1011, MW-1017, MW-1023, and MW-1026 were analyzed by an off-site contract laboratory. This laboratory was experiencing analytical problems regarding isotopic thorium analyses. These values are artificially biased values based on evidence of laboratory method blanks indicating isotopic thorium activity. Corrective action was taken by the laboratory to eliminate the problem. Location MW-1017 was reanalyzed by the laboratory at a later date, and the result for the reanalysis of the same sample indicated activities within historical ranges for the location. The remainder of the locations that were not reanalyzed were retrieved from the laboratory and submitted to another laboratory for reanalysis. Results of the reanalyses have not yet been received.

Nitroaromatics: The nitroaromatic results received and verified during the second quarter were within expected ranges. Data were available for the following locations:

MW-1007 (B194 and B294)	MW-1008 (B194)	MW-1009 (B194)
MW-1017(B194)	MW-1018 (B194)	MW-1023 (B194)
MW-1027 (B194)	MW-1031(B194)	MW-1032 (B194)

The monitoring well locations south of the Femme Osage Slough exhibited no detectable concentrations. The locations around the quarry and north of the slough were within historical ranges.

Anions: Sulfate data were available for the following locations:

MW-1002 (0594)	MW-1004 (0594)	MW-1005 (0594)
MW-1010 (Q194)	MW-1011 (Q194)	MW-1013 (Q194)
MW-1014 (Q194)	MW-1026 (Q194)	

The results for sulfate were within historical ranges at all locations.

WELDON SPRING QUARRY (Continued)

Geochemical: The remainder of the quarry groundwater data found in Appendix B is geochemical data that will be used to further characterize the groundwater quality and contaminant transport mechanisms in the vicinity of the quarry and the well field.

WASTE STORAGE FACILITIES

The WSSRAP operates three regulated waste storage units that require *Resource Conservation Recovery Act* (RCRA) groundwater monitoring. Under 40 CFR 264, Subpart F, RCRA groundwater detection monitoring is currently being conducted at the site water treatment plant, the quarry water treatment plant, and the temporary storage area. Detection monitoring has been designed to detect a change in existing groundwater quality in wells surrounding the regulated units.

The waste management units are underlain by contaminated groundwater, which will be addressed during the CERCLA process for both the chemical plant and quarry sites. The WSSRAP has elected to conduct a baseline assessment on a well-by-well basis to evaluated the impact of the units on the shallow groundwater. Baseline sampling for each monitoring parameter has been completed at the quarry and will be completed at the chemical plant by the end of 1994. Baseline for each monitoring parameter will be determined by computing the mean plus three standard deviations for data. Data is collected and reviewed quarterly. New data are reviewed against baseline data for every parameter within the new analytical data.

Groundwater data received and verified during the second quarter for the site water treatment plant and the temporary storage area remained within historical ranges.

Details concerning the groundwater data received and verified during the second quarter for the QWTP are presented below. Pesticide, polychlorinated biphenyl (PCB), polynuclear aromatic hydrocarbon, and toxicity metal data were available for MW-1036 (Q194) and MW-1037 (Q194). Detectable concentrations of di-n-butyl-phthalate and phenols were indicated in MW-1037. Review of the laboratory data indicated the laboratory method blank contained a detectable concentration of di-n-butyl-phthalate. The concentrations of both parameters were below the contract required detection limit.

Total uranium and radiochemical (Ra-226, Ra-228, isotopic thorium, U-234, U-235, U-238, gross alpha, and/or gross beta) data were available for MW-1035 (Q194), MW-1040 (Q194) and MW-1041 (Q194). Ra-226, Ra-228, gross alpha, and gross beta levels were within baseline for these locations. Isotopic thorium values were artificially biased based on documentation of contamination of the laboratory method blanks. This subject is discussed in more detail under the Weldon Spring Quarry groundwater data. Values for U-234, U-235, and U-238 were also artificially biased based on the documentation of contamination of the laboratory method blanks.

SPRINGS

Most results received and verified during the second quarter were within historical ranges. A new uranium high of 42.1 pCi/l was recorded at SP-6306 (Q194). The source of this high value is not known; however, subsequent sampling indicated that levels have dropped back to historical ranges for this location.

Seven metals (antimony, barium, calcium, cobalt, iron, manganese, and potassium) were outside historical ranges in the analysis for SP-6301 (Q194). The high iron and manganese levels have never been approached at this location. This issue is currently being evaluated.

SURFACE WATER

No surface water data were received and/or verified during second quarter 1994.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

During March, April, and May 1994, National Pollutant Discharge Elimination System (NPDES) regulated discharges took place at storm water outfalls NP-0001 through NP-0005, NP-0010, the sewage treatment plant outfall NP-0006, the site water treatment plant outfall NP-0007, and the quarry water treatment plant outfall NP-1001. One permit limit was exceeded during this period.

The April 1994 samples from the sewage treatment plant (NP-0006) had biochemical oxygen demand (BOD) concentrations of 11 mg/l and 22 mg/l for a monthly average of 16.5 mg/l, which exceeds the permit monthly average limit of 10 mg/l. Operational changes were made that brought the treatment plant into compliance before the end of the second quarter.

The administration building sewage treatment plant (NP-0006) is operated by a subcontractor, who is also responsible for the collection and shipment of samples. Although these data are not presented in the quarterly report, noncompliance issues are discussed in the quarterly report, and the results of these data are reviewed and reported to the MDNR according to State requirements.

Uranium values at NP-0002 declined with respect to historical values. The March 8, 1994, and April 6, 1994, samples had uranium values of 286 pCi/l and 298 pCi/l, respectively.

Discharges from the site and quarry water treatment plants (NP-0007 and NP-1001) were in compliance with all permitted parameters during this period.

AIR MONITORING

Radon: The first quarter 1994 radon concentrations were within the typical expected ranges, except for RD-1002. The average concentration obtained from the alpha track detectors was 9.2 pCi/l at this location. However, continuous radon monitoring indicated that the radon concentration at the same location was approximately 3.0 pCi/l in the first quarter. A final evaluation of the data will be performed after an ongoing evaluation of the monitoring methodology is completed. The radon concentrations presented in the

monitoring data section were calculated by averaging the readings of the two detectors at each location. This value was then compared to the U.S. Department of Energy derived concentration guideline (DCG) of 3 pCi/l to obtain the percent of guideline. Second quarter 1994 results are unavailable at this time and will be presented next quarter.

Gamma: The first quarter 1994 gamma radiation results were within normal historical ranges for all locations. Second quarter 1994 gamma radiation data are unavailable and the results should be available next quarter.

Air Particulates: Second quarter 1994 low volume radioactive air particulate concentrations and standard deviations for each monitoring location can be found in the air monitoring data section following the summary. The quarterly average concentrations for each location were calculated by averaging weekly air particulate analysis results, including results below the instrumentation lower limit of detection. Standard deviations for each location were calculated in a similar manner. Air particulate concentrations at stations AP-2001, AP-2002, AP-2005, AP-3004, AP-4007, AP-1009, AP-1010, AP-2013, AP-1016, AP-1015, and AP-1017 failed the statistical comparison test during the second quarter. All other results were within the measured background concentrations.

Asbestos: During the second quarter 1994, asbestos monitoring results were within the expected range (below 0.01 fibers/cc) with two exceptions. Two samples collected from AP-2002 had concentrations of 0.012 fibers/cc. The method used for this analyses also detects other fibers in addition to asbestos. Another methodology, transmission electron microscopy (TEM), will be used to reanalyze samples and can distinguish asbestos fibers from other similar fibers.

GROUNDWATER

GROUNDWATER DATA

RECEIVED AND VERIFIED DURING SECOND QUARTER 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1002-0594	05/20/94	ALKALINITY	280	30	MG/L
GW-1002-0594	05/20/94	SULFATE	68	10	MG/L
GW-1002-0594	05/20/94	URANIUM, TOTAL	3.27	0.705	PCI/L
GW-1004-0594	05/20/94	ALKALINITY	390	30	MG/L
GW-1004-0594	05/20/94	SULFATE	100	10	MG/L
GW-1004-0594	05/20/94	URANIUM, TOTAL	2350	14.1	PCI/L
GW-1005-0594	05/20/94	ALKALINITY	270	30	MG/L
GW-1005-0594	05/20/94	BROMIDE	ND	0.050	MG/L
GW-1005-0594	05/20/94	CHLORIDE	25	1.0	MG/L
GW-1005-0594	05/20/94	FLUORIDE	0.90	0.10	MG/L
GW-1005-0594	05/20/94	PHOSPHOROUS	ND	0.030	MG/L
GW-1005-0594	05/20/94	SILICA, DISSOLVED	12	1.0	MG/L
GW-1005-0594	05/20/94	SULFATE	220	10	MG/L
GW-1005-0594	05/20/94	URANIUM, TOTAL	2440	14.1	PCI/L
GW-1007-B194	02/23/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1007-B194	02/23/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1007-B194	02/23/94	2,4,6-TNT	ND	0.030	UG/L
GW-1007-B194	02/23/94	2,4-DNT	ND	0.030	UG/L
GW-1007-B194	02/23/94	2,6-DNT	0.017	0.010	UG/L
GW-1007-B194	02/23/94	NITROBENZENE	ND	0.030	UG/L
GW-1007-B294	03/07/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1007-B294	03/07/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1007-B294	03/07/94	2,4,6-TNT	0.035	0.030	UG/L
GW-1007-B294	03/07/94	2,4-DNT	ND	0.030	UG/L
GW-1007-B294	03/07/94	2,6-DNT	0.066	0.010	UG/L
GW-1007-B294	03/07/94	NITROBENZENE	ND	0.030	UG/L
GW-1008-B194	02/23/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1008-B194	02/23/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1008-B194	02/23/94	2,4,6-TNT	ND	0.030	UG/L
GW-1008-B194	02/23/94	2,4-DNT	ND	0.030	UG/L
GW-1008-B194	02/23/94	2,6-DNT	ND	0.010	UG/L
GW-1008-B194	02/23/94	NITROBENZENE	ND	0.030	UG/L
GW-1009-B194	02/23/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1009-B194	02/23/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1009-B194	02/23/94	2,4,6-TNT	ND	0.030	UG/L

GW-1009-B194	02/23/94	2,4-DNT	ND	0.030	UG/L
GW-1009-B194	02/23/94	2,6-DNT	ND	0.010	UG/L
GW-1009-B194	02/23/94	NITROBENZENE	ND	0.030	UG/L
GW-1010-Q194	03/02/94	ALKALINITY	317	5.0	MG/L
GW-1010-Q194	03/02/94	RADIUM-226	0.707	0.245	PCI/L
GW-1010-Q194	03/02/94	RADIUM-228	(0.0757)	0.987	PCI/L
GW-1010-Q194	03/02/94	SULFATE	30.9	5.0	MG/L
GW-1010-Q194	03/02/94	THORIUM-228	(1.70)	2.05	PCI/L
GW-1010-Q194	03/02/94	THORIUM-230	9.81	2.36	PCI/L
GW-1010-Q194	03/02/94	THORIUM-232	(1.66)	2.30	PCI/L
GW-1010-Q194	03/02/94	URANIUM, TOTAL	(0.267)	0.674	PCI/L
GW-1011-Q194	03/02/94	ALKALINITY	162	5.0	MG/L
GW-1011-Q194	03/02/94	RADIUM-226	0.425	0.198	PCI/L
GW-1011-Q194	03/02/94	RADIUM-228	(0.618)	1.03	PCI/L
GW-1011-Q194	03/02/94	SULFATE	30.6	5.0	MG/L
GW-1011-Q194	03/02/94	THORIUM-228	ND	1.20	PCI/L
GW-1011-Q194	03/02/94	THORIUM-230	3.34	0.850	PCI/L
GW-1011-Q194	03/02/94	THORIUM-232	(0.437)	0.555	PCI/L
GW-1011-Q194	03/02/94	URANIUM, TOTAL	2.70	0.674	PCI/L
GW-1013-B194	02/14/94	ALKALINITY	470	10.0	MG/L
GW-1013-B194	02/14/94	ALUMINUM	45.2	15.0	UG/L
GW-1013-B194	02/14/94	ANTIMONY	ND	27.0	UG/L
GW-1013-B194	02/14/94	ARSENIC	3.80	2.00	UG/L
GW-1013-B194	02/14/94	BARIUM	186	3.00	UG/L
GW-1013-B194	02/14/94	BERYLLIUM	ND	1.00	UG/L
GW-1013-B194	02/14/94	BROMIDE	ND	0.38	MG/L
GW-1013-B194	02/14/94	CADMIUM	ND	3.00	UG/L
GW-1013-B194	02/14/94	CALCIUM	161000	18.0	UG/L
GW-1013-B194	02/14/94	CHLORIDE	26.2	1.20	MG/L
GW-1013-B194	02/14/94	CHROMIUM	ND	3.00	UG/L
GW-1013-B194	02/14/94	COBALT	5.20	2.00	UG/L
GW-1013-B194	02/14/94	COPPER	ND	2.00	UG/L
GW-1013-B194	02/14/94	FLUORIDE	0.26	0.25	MG/L
GW-1013-B194	02/14/94	IRON	2950	8.00	UG/L
GW-1013-B194	02/14/94	LEAD	ND	2.00	UG/L
GW-1013-B194	02/14/94	LITHIUM	ND	10.0	UG/L
GW-1013-B194	02/14/94	MAGNESIUM	35700	47.0	UG/L
GW-1013-B194	02/14/94	MANGANESE	570	3.00	UG/L
GW-1013-B194	02/14/94	MERCURY	ND	0.10	UG/L
GW-1013-B194	02/14/94	MOLYBDENUM	ND	7.00	UG/L

GW-1013-B194	02/14/94	NICKEL	ND	9.00	UG/L
GW-1013-B194	02/14/94	NITRATE-N	ND	0.02	MG/L
GW-1013-B194	02/14/94	NITRITE-N	ND	0.01	MG/L
GW-1013-B194	02/14/94	PHOSPHOROUS	0.08	0.05	MG/L
GW-1013-B194	02/14/94	POTASSIUM	4830	568	UG/L
GW-1013-B194	02/14/94	SELENIUM	ND	2.00	UG/L
GW-1013-B194	02/14/94	SILICA, DISSOLVED	17.5	1.00	MG/L
GW-1013-B194	02/14/94	SILVER	ND	3.00	UG/L
GW-1013-B194	02/14/94	SODIUM	16600	27.0	UG/L
GW-1013-B194	02/14/94	STRONTIUM	501	3.00	UG/L
GW-1013-B194	02/14/94	SULFATE	91.8	5.00	MG/L
GW-1013-B194	02/14/94	SULFIDE	ND	0.10	MG/L
GW-1013-B194	02/14/94	THALLIUM	ND	20.0	UG/L
GW-1013-B194	02/14/94	TOTAL ORGANIC CARBON	1.80	0.50	MG/L
GW-1013-B194	02/14/94	VANADIUM	15.8	4.00	UG/L
GW-1013-B194	02/14/94	ZINC	28.4	3.00	UG/L
GW-1014-B194	02/14/94	ALKALINITY	490	10.0	MG/L
GW-1014-B194	02/14/94	ALUMINUM	51.0	15.0	UG/L
GW-1014-B194	02/14/94	ANTIMONY	ND	27.0	UG/L
GW-1014-B194	02/14/94	ARSENIC	ND	2.00	UG/L
GW-1014-B194	02/14/94	BARIUM	152	3.00	UG/L
GW-1014-B194	02/14/94	BERYLLIUM	ND	1.00	UG/L
GW-1014-B194	02/14/94	BROMIDE	ND	0.38	MG/L
GW-1014-B194	02/14/94	CADMIUM	ND	3.00	UG/L
GW-1014-B194	02/14/94	CALCIUM	184000	18.0	UG/L
GW-1014-B194	02/14/94	CHLORIDE	19.7	1.20	MG/L
GW-1014-B194	02/14/94	CHROMIUM	ND	3.00	UG/L
GW-1014-B194	02/14/94	COBALT	3.30	2.00	UG/L
GW-1014-B194	02/14/94	COPPER	4.10	2.00	UG/L
GW-1014-B194	02/14/94	FLUORIDE	0.31	0.25	MG/L
GW-1014-B194	02/14/94	IRON	1470	6.00	UG/L
GW-1014-B194	02/14/94	LEAD	ND	2.00	UG/L
GW-1014-B194	02/14/94	LITHIUM	21.9	10.0	UG/L
GW-1014-B194	02/14/94	MAGNESIUM	40300	47.0	UG/L
GW-1014-B194	02/14/94	MANGANESE	349	3.00	UG/L
GW-1014-B194	02/14/94	MERCURY	ND	0.10	UG/L
GW-1014-B194	02/14/94	MOLYBDENUM	ND	7.00	UG/L
GW-1014-B194	02/14/94	NICKEL	ND	9.00	UG/L
GW-1014-B194	02/14/94	NITRATE-N	ND	0.02	MG/L
GW-1014-B194	02/14/94	NITRITE-N	ND	0.01	MG/L

GW-1014-B194	02/14/94	PHOSPHOROUS	0.20	0.05	MG/L
GW-1014-B194	02/14/94	POTASSIUM	3760	666	UG/L
GW-1014-B194	02/14/94	SELENIUM	ND	2.00	UG/L
GW-1014-B194	02/14/94	SILICA, DISSOLVED	15.6	1.00	MG/L
GW-1014-B194	02/14/94	SILVER	ND	3.00	UG/L
GW-1014-B194	02/14/94	SODIUM	23700	27.0	UG/L
GW-1014-B194	02/14/94	STRONTIUM	546	3.00	UG/L
GW-1014-B194	02/14/94	SULFATE	85.8	5.00	MG/L
GW-1014-B194	02/14/94	SULFIDE	ND	0.10	MG/L
GW-1014-B194	02/14/94	THALLIUM	ND	20.0	UG/L
GW-1014-B194	02/14/94	TOTAL ORGANIC CARBON	1.60	0.50	MG/L
GW-1014-B194	02/14/94	VANADIUM	29.0	4.00	UG/L
GW-1014-B194	02/14/94	ZINC	7.90	3.00	UG/L
GW-1017-B194	02/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1017-B194	02/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1017-B194	02/17/94	2,4,6-TNT	ND	0.030	UG/L
GW-1017-B194	02/17/94	2,4-DNT	ND	0.030	UG/L
GW-1017-B194	02/17/94	2,6-DNT	ND	0.010	UG/L
GW-1017-B194	02/17/94	GROSS ALPHA	(2.18)	2.81	PCI/L
GW-1017-B194	02/17/94	GROSS BETA	14.9	1.85	PCI/L
GW-1017-B194	02/17/94	NITROBENZENE	ND	0.030	UG/L
GW-1017-B194	02/17/94	RADIUM-226	1.00	0.232	PCI/L
GW-1017-B194	02/17/94	RADIUM-228	1.29	0.826	PCI/L
GW-1017-B194	02/17/94	THORIUM-228	(0.613)	1.22	PCI/L
GW-1017-B194	02/17/94	THORIUM-230	3.52	1.48	PCI/L
GW-1017-B194	02/17/94	THORIUM-232	4.33	1.24	PCI/L
GW-1017-B194	02/17/94	URANIUM, TOTAL	0.707	0.674	PCI/L
GW-1017-B194-RE	04/17/94	THORIUM-228	ND	0.867	PCI/L
GW-1017-B194-RE	04/17/94	THORIUM-230	(0.571)	0.896	PCI/L
GW-1017-B194-RE	04/17/94	THORIUM-232	ND	0.683	PCI/L
GW-1017-B294	03/14/94	GROSS ALPHA	0.004	0.003	PCI/L
GW-1017-B294	03/14/94	GROSS BETA	0.011	0.003	PCI/L
GW-1017-B294	03/14/94	URANIUM, TOTAL	0.807	0.707	PCI/L
GW-1018-B194	02/28/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1018-B194	02/28/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1018-B194	02/28/94	2,4,6-TNT	ND	0.030	UG/L
GW-1018-B194	02/28/94	2,4-DNT	ND	0.030	UG/L
GW-1018-B194	02/28/94	2,6-DNT	ND	0.010	UG/L
GW-1018-B194	02/28/94	BROMIDE	ND	0.38	MG/L
GW-1018-B194	02/28/94	NITROBENZENE	ND	0.030	UG/L

GW-1018-B194	02/28/94	SILICA, DISSOLVED	23.8	2.00	MG/L
GW-1018-B194	02/28/94	SULFIDE	ND	0.10	MG/L
GW-1018-B194	02/28/94	URANIUM, TOTAL	3.79	0.674	PCI/L
GW-1018-B294	03/14/94	GROSS ALPHA	0.003	0.003	PCI/L
GW-1018-B294	03/14/94	GROSS BETA	0.008	0.002	PCI/L
GW-1018-B294	03/14/94	URANIUM, TOTAL	(0.418)	0.707	PCI/L
GW-1019-B294	03/14/94	GROSS ALPHA	0.006	0.003	PCI/L
GW-1019-B294	03/14/94	GROSS BETA	0.007	0.002	PCI/L
GW-1019-B294	03/14/94	URANIUM, TOTAL	(0.320)	0.707	PCI/L
GW-1020-B294	03/14/94	GROSS ALPHA	(0.001)	0.002	PCI/L
GW-1020-B294	03/14/94	GROSS BETA	0.002	0.001	PCI/L
GW-1020-B294	03/14/94	URANIUM, TOTAL	1.36	0.707	PCI/L
GW-1021-B294	03/14/94	GROSS ALPHA	(0.001)	0.003	PCI/L
GW-1021-B294	03/14/94	GROSS BETA	0.007	0.002	PCI/L
GW-1021-B294	03/14/94	URANIUM, TOTAL	0.907	0.707	PCI/L
GW-1022-B294	03/14/94	GROSS ALPHA	0.003	0.003	PCI/L
GW-1022-B294	03/14/94	GROSS BETA	0.010	0.002	PCI/L
GW-1022-B294	03/14/94	URANIUM, TOTAL	(1.35)	1.41	PCI/L
GW-1023-B194	02/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1023-B194	02/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1023-B194	02/17/94	2,4,6-TNT	ND	0.030	UG/L
GW-1023-B194	02/17/94	2,4-DNT	ND	0.030	UG/L
GW-1023-B194	02/17/94	2,6-DNT	ND	0.010	UG/L
GW-1023-B194	02/17/94	GROSS ALPHA	(0.87)	2.27	PCI/L
GW-1023-B194	02/17/94	GROSS BETA	5.50	1.51	PCI/L
GW-1023-B194	02/17/94	NITROBENZENE	ND	0.030	UG/L
GW-1023-B194	02/17/94	RADIUM-226	0.652	0.210	PCI/L
GW-1023-B194	02/17/94	RADIUM-228	(0.396)	0.961	PCI/L
GW-1023-B194	02/17/94	THORIUM-228	(0.221)	0.703	PCI/L
GW-1023-B194	02/17/94	THORIUM-230	1.18	0.386	PCI/L
GW-1023-B194	02/17/94	THORIUM-232	(0.045)	0.424	PCI/L
GW-1023-B194	02/17/94	URANIUM, TOTAL	0.582	0.674	PCI/L
GW-1023-B294	03/14/94	GROSS ALPHA	ND	0.005	PCI/L
GW-1023-B294	03/14/94	GROSS BETA	0.004	0.003	PCI/L
GW-1023-B294	03/14/94	URANIUM, TOTAL	(0.462)	0.707	PCI/L
GW-1026-Q194	03/02/94	ALKALINITY	394	5.0	MG/L
GW-1026-Q194	03/02/94	RADIUM-226	(0.277)	0.301	PCI/L
GW-1026-Q194	03/02/94	RADIUM-228	(0.519)	1.04	PCI/L
GW-1026-Q194	03/02/94	SULFATE	1.02	1.0	MG/L
GW-1026-Q194	03/02/94	THORIUM-228	8.20	0.404	PCI/L

GW-1026-Q194	03/02/94	THORIUM-230	7.37	0.222	PCI/L
GW-1026-Q194	03/02/94	THORIUM-232	7.45	0.244	PCI/L
GW-1026-Q194	03/02/94	URANIUM, TOTAL	(0.949)	6.74	PCI/L
GW-1027-B194	02/28/94	1,3,5-TRINITROBENZENE	0.25	0.030	UG/L
GW-1027-B194	02/28/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1027-B194	02/28/94	2,4,6-TNT	10	0.030	UG/L
GW-1027-B194	02/28/94	2,4-DNT	1.0	0.030	UG/L
GW-1027-B194	02/28/94	2,6-DNT	3.2	0.010	UG/L
GW-1027-B194	02/28/94	NITROBENZENE	ND	0.030	UG/L
GW-1030-B394	05/20/94	URANIUM, TOTAL	308	3.52	PCI/L
GW-1031-B194	02/24/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1031-B194	02/24/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1031-B194	02/24/94	2,4,6-TNT	ND	0.030	UG/L
GW-1031-B194	02/24/94	2,4-DNT	ND	0.030	UG/L
GW-1031-B194	02/24/94	2,6-DNT	ND	0.010	UG/L
GW-1031-B194	02/24/94	BROMIDE	ND	0.38	MG/L
GW-1031-B194	02/24/94	NITROBENZENE	ND	0.030	UG/L
GW-1031-B194	02/24/94	SILICA, DISSOLVED	9.20	2.00	MG/L
GW-1031-B194	02/24/94	SULFIDE	ND	0.10	MG/L
GW-1032-B194	02/24/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1032-B194	02/24/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1032-B194	02/24/94	2,4,6-TNT	0.051	0.030	UG/L
GW-1032-B194	02/24/94	2,4-DNT	0.14	0.030	UG/L
GW-1032-B194	02/24/94	2,6-DNT	0.072	0.010	UG/L
GW-1032-B194	02/24/94	BROMIDE	ND	0.38	MG/L
GW-1032-B194	02/24/94	NITROBENZENE	ND	0.030	UG/L
GW-1032-B194	02/24/94	SILICA, DISSOLVED	7.60	2.00	MG/L
GW-1032-B194	02/24/94	SULFIDE	ND	0.10	MG/L
GW-1033-B294	03/16/94	GROSS ALPHA	0.006	0.004	PCI/L
GW-1033-B294	03/16/94	GROSS BETA	0.007	0.002	PCI/L
GW-1033-B294	03/16/94	SULFIDE	ND	0.10	MG/L
GW-1033-B294	03/16/94	URANIUM, TOTAL	3.48	0.707	PCI/L
GW-1035-Q194	03/16/94	RADIUM-226	0.812	0.235	PCI/L
GW-1035-Q194	03/16/94	RADIUM-228	ND	0.770	PCI/L
GW-1035-Q194	03/16/94	THORIUM-228	0.869	0.376	PCI/L
GW-1035-Q194	03/16/94	THORIUM-230	0.666	0.344	PCI/L
GW-1035-Q194	03/16/94	THORIUM-232	ND	0.225	PCI/L
GW-1035-Q194	03/16/94	URANIUM, TOTAL	ND	0.707	PCI/L
GW-1035-Q194	03/16/94	URANIUM-234	4.89	0.646	PCI/L
GW-1035-Q194	03/16/94	URANIUM-235	2.61	0.334	PCI/L

GW-1036-Q194	03/16/94	URANIUM-238	5.23	0.640	PCI/L
GW-1036-Q194	01/26/94	1,2,4-TRICHLOROBENZENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	1,2-DICHLOROBENZENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	1,3-DICHLOROBENZENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	1,4-DICHLOROBENZENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2,4,5-TRICHLOROPHENOL	ND	25.0	UG/L
GW-1036-Q194	01/26/94	2,4,6-TRICHLOROPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2,4-DICHLOROPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2,4-DIMETHYLPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2,4-DINITROPHENOL	ND	25.0	UG/L
GW-1036-Q194	01/26/94	2,4-DINITROTOLUENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2,6-DINITROTOLUENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2-CHLORONAPHTHALENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2-CHLOROPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2-METHYLNAPHTHALENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2-METHYLPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	2-NITROANILINE	ND	25.0	UG/L
GW-1036-Q194	01/26/94	2-NITROPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	3,3'-DICHLOROBENZIDINE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	3-NITROANILINE	ND	25.0	UG/L
GW-1036-Q194	01/26/94	4,4'-DDD	ND	0.10	UG/L
GW-1036-Q194	01/26/94	4,4'-DDE	ND	0.10	UG/L
GW-1036-Q194	01/26/94	4,4'-DDT	ND	0.10	UG/L
GW-1036-Q194	01/26/94	4,6-DINITRO-2-METHYLPHENOL	ND	25.0	UG/L
GW-1036-Q194	01/26/94	4-BROMOPHENYL PHENYL ETHER	ND	10.0	UG/L
GW-1036-Q194	01/26/94	4-CHLORO-3-METHYL PHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	4-CHLOROANILINE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	4-CHLOROPHENYL PHENYL ETHER	ND	10.0	UG/L
GW-1036-Q194	01/26/94	4-METHYLPHENOL	ND	10.0	UG/L
GW-1036-Q194	01/26/94	4-NITROANILINE	ND	25.0	UG/L
GW-1036-Q194	01/26/94	4-NITROPHENOL	ND	25.0	UG/L
GW-1036-Q194	01/26/94	ACENAPHTHENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	ACENAPHTHYLENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	ALDRIN	ND	0.05	UG/L
GW-1036-Q194	01/26/94	ALPHA-BHC	ND	0.05	UG/L
GW-1036-Q194	01/26/94	ALPHA-CHLORDANE	ND	0.05	UG/L
GW-1036-Q194	01/26/94	ANTHRACENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	AROCLOR-1016	ND	1.00	UG/L
GW-1036-Q194	01/26/94	AROCLOR-1221	ND	2.00	UG/L
GW-1036-Q194	01/26/94	AROCLOR-1232	ND	1.00	UG/L

GW-1036-Q194	01/26/94	AROCLOR-1242	ND	1.00	UG/L
GW-1036-Q194	01/26/94	AROCLOR-1248	ND	1.00	UG/L
GW-1036-Q194	01/26/94	AROCLOR-1254	ND	1.00	UG/L
GW-1036-Q194	01/26/94	AROCLOR-1260	ND	1.00	UG/L
GW-1036-Q194	01/26/94	ARSENIC	ND	2.00	UG/L
GW-1036-Q194	01/26/94	BARIUM	266	3.00	UG/L
GW-1036-Q194	01/26/94	BENZO(A)ANTHRACENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BENZO(A)PYRENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BENZO(B)FLUORANTHENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BENZO(G,H,I)PERYLENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BENZO(K)FLUORANTHENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BETA-BHC	ND	0.05	UG/L
GW-1036-Q194	01/26/94	BIS(2-CHLOROETHOXY)METHANE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BIS(2-CHLOROETHYL)ETHER	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BIS(2-CHLOROISOPROPYL)ETHER	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BIS(2-ETHYLHEXYL)PHTHALATE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	BUTYLBENZYLPHTHALATE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	CADMIUM	ND	3.00	UG/L
GW-1036-Q194	01/26/94	CARBAZOLE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	CHLORIDE	86.6	5.00	MG/L
GW-1036-Q194	01/26/94	CHROMIUM	ND	3.00	UG/L
GW-1036-Q194	01/26/94	CHRYSENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	DELTA-BHC	ND	0.05	UG/L
GW-1036-Q194	01/26/94	DI-N-BUTYL PHTHALATE	(0.60)	10.0	UG/L
GW-1036-Q194	01/26/94	DI-N-OCTYL PHTHALATE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	DIBENZO(A,H)ANTHRACENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	DIBENZOFURAN	ND	10.0	UG/L
GW-1036-Q194	01/26/94	DIELDRIN	ND	0.10	UG/L
GW-1036-Q194	01/26/94	DIETHYLPHTHALATE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	DIMETHYLPHTHALATE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	ENDOSULFAN I	ND	0.05	UG/L
GW-1036-Q194	01/26/94	ENDOSULFAN II	ND	0.10	UG/L
GW-1036-Q194	01/26/94	ENDOSULFAN SULFATE	ND	0.10	UG/L
GW-1036-Q194	01/26/94	ENDRIN	ND	0.10	UG/L
GW-1036-Q194	01/26/94	ENDRIN ALDEHYDE	ND	0.10	UG/L
GW-1036-Q194	01/26/94	ENDRIN KETONE	ND	0.10	UG/L
GW-1036-Q194	01/26/94	FLUORANTHENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	FLUORENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	GAMMA-BHC (LINDANE)	ND	0.05	UG/L
GW-1036-Q194	01/26/94	GAMMA-CHLORDANE	ND	0.05	UG/L

GW-1036-Q194	01/26/94	HEPTACHLOR	ND	0.05	UG/L
GW-1036-Q194	01/26/94	HEPTACHLOR EPOXIDE	ND	0.05	UG/L
GW-1036-Q194	01/26/94	HEXACHLOROBENZENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	HEXACHLOROBUTADIENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	HEXACHLOROCYCLOPENTADIENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	HEXACHLOROETHANE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	INDENO(1,2,3-CD)PYRENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	ISOPHORONE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	LEAD	ND	2.00	UG/L
GW-1036-Q194	01/26/94	MAGNESIUM	45200	47.0	UG/L
GW-1036-Q194	01/26/94	MERCURY	ND	0.10	UG/L
GW-1036-Q194	01/26/94	METHOXYCHLOR	ND	0.50	UG/L
GW-1036-Q194	01/26/94	N-NITROSO-DI-N-PROPYLAMINE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	N-NITROSODIPHENYLAMINE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	NAPHTHALENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	NITRATE-N	ND	0.10	MG/L
GW-1036-Q194	01/26/94	NITROBENZENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	PENTACHLOROPHENOL	ND	25.0	UG/L
GW-1036-Q194	01/26/94	PHENANTHRENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	PHENOL	(1.00)	10.0	UG/L
GW-1036-Q194	01/26/94	PYRENE	ND	10.0	UG/L
GW-1036-Q194	01/26/94	SELENIUM	ND	2.00	UG/L
GW-1036-Q194	01/26/94	SILVER	ND	3.00	UG/L
GW-1036-Q194	01/26/94	SULFATE	63.0	5.00	MG/L
GW-1036-Q194	01/26/94	TOXAPHENE	ND	5.00	UG/L
GW-1037-Q194	01/26/94	1,2,4-TRICHLOROBENZENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	1,2-DICHLOROBENZENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	1,3-DICHLOROBENZENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	1,4-DICHLOROBENZENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2,4,5-TRICHLOROPHENOL	ND	25.0	UG/L
GW-1037-Q194	01/26/94	2,4,6-TRICHLOROPHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2,4-DICHLOROPHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2,4-DIMETHYLPHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2,4-DINITROPHENOL	ND	25.0	UG/L
GW-1037-Q194	01/26/94	2,4-DINITROTOLUENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2,6-DINITROTOLUENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2-CHLORONAPHTHALENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2-CHLOROPHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2-METHYLNAPHTHALENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	2-METHYLPHENOL	ND	10.0	UG/L

GW-1037-Q194	01/26/94	2-NITROANILINE	ND	25.0	UG/L
GW-1037-Q194	01/26/94	2-NITROPHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	3,3'-DICHLOROBENZIDINE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	3-NITROANILINE	ND	25.0	UG/L
GW-1037-Q194	01/26/94	4,4'-DDD	ND	0.10	UG/L
GW-1037-Q194	01/26/94	4,4'-DDE	ND	0.10	UG/L
GW-1037-Q194	01/26/94	4,4'-DDT	ND	0.10	UG/L
GW-1037-Q194	01/26/94	4,6-DINITRO-2-METHYLPHENOL	ND	25.0	UG/L
GW-1037-Q194	01/26/94	4-BROMOPHENYL PHENYL ETHER	ND	10.0	UG/L
GW-1037-Q194	01/26/94	4-CHLORO-3-METHYL PHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	4-CHLOROANILINE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	4-CHLOROPHENYL PHENYL ETHER	ND	10.0	UG/L
GW-1037-Q194	01/26/94	4-METHYLPHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	4-NITROANILINE	ND	25.0	UG/L
GW-1037-Q194	01/26/94	4-NITROPHENOL	ND	25.0	UG/L
GW-1037-Q194	01/26/94	ACENAPHTHENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	ACENAPHTHYLENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	ALDRIN	ND	0.05	UG/L
GW-1037-Q194	01/26/94	ALPHA-BHC	ND	0.05	UG/L
GW-1037-Q194	01/26/94	ALPHA-CHLORDANE	ND	0.05	UG/L
GW-1037-Q194	01/26/94	ANTHRACENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1016	ND	1.00	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1221	ND	2.00	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1232	ND	1.00	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1242	ND	1.00	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1248	ND	1.00	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1254	ND	1.00	UG/L
GW-1037-Q194	01/26/94	AROCLOR-1260	ND	1.00	UG/L
GW-1037-Q194	01/26/94	ARSENIC	3.50	2.00	UG/L
GW-1037-Q194	01/26/94	BARIUM	653	3.00	UG/L
GW-1037-Q194	01/26/94	BENZO(A)ANTHRACENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BENZO(A)PYRENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BENZO(B)FLUORANTHENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BENZO(G,H,I)PERYLENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BENZO(K)FLUORANTHENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BETA-BHC	ND	0.05	UG/L
GW-1037-Q194	01/26/94	BIS(2-CHLOROETHOXY)METHANE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BIS(2-CHLOROETHYL)ETHER	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BIS(2-CHLOROISOPROPYL)ETHER	ND	10.0	UG/L
GW-1037-Q194	01/26/94	BIS(2-ETHYLHEXYL)PHTHALATE	ND	10.0	UG/L

GW-1037-Q194	01/26/94	BUTYLBENZYLPHTHALATE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	CADMIUM	ND	3.00	UG/L
GW-1037-Q194	01/26/94	CARBAZOLE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	CHLORIDE	7.40	0.25	MG/L
GW-1037-Q194	01/26/94	CHROMIUM	ND	3.00	UG/L
GW-1037-Q194	01/26/94	CHRYSENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	DELTA-BHC	ND	0.05	UG/L
GW-1037-Q194	01/26/94	DI-N-BUTYL PHTHALATE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	DI-N-OCTYL PHTHALATE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	DIBENZO(A,H)ANTHRACENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	DIBENZOFURAN	ND	10.0	UG/L
GW-1037-Q194	01/26/94	DIELDRIN	ND	0.10	UG/L
GW-1037-Q194	01/26/94	DIETHYLPHTHALATE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	DIMETHYLPHTHALATE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	ENDOSULFAN I	ND	0.05	UG/L
GW-1037-Q194	01/26/94	ENDOSULFAN II	ND	0.10	UG/L
GW-1037-Q194	01/26/94	ENDOSULFAN SULFATE	ND	0.10	UG/L
GW-1037-Q194	01/26/94	ENDRIN	ND	0.10	UG/L
GW-1037-Q194	01/26/94	ENDRIN ALDEHYDE	ND	0.10	UG/L
GW-1037-Q194	01/26/94	ENDRIN KETONE	ND	0.10	UG/L
GW-1037-Q194	01/26/94	FLUORANTHENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	FLUORENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	GAMMA-BHC (LINDANE)	ND	0.05	UG/L
GW-1037-Q194	01/26/94	GAMMA-CHLORDANE	ND	0.05	UG/L
GW-1037-Q194	01/26/94	HEPTACHLOR	ND	0.05	UG/L
GW-1037-Q194	01/26/94	HEPTACHLOR EPOXIDE	ND	0.05	UG/L
GW-1037-Q194	01/26/94	HEXACHLOROBENZENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	HEXACHLOROBUTADIENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	HEXACHLOROCYCLOPENTADIENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	HEXACHLOROETHANE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	INDENO(1,2,3-CD)PYRENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	ISOPHORONE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	LEAD	ND	2.00	UG/L
GW-1037-Q194	01/26/94	MAGNESIUM	70000	47.0	UG/L
GW-1037-Q194	01/26/94	MERCURY	ND	0.10	UG/L
GW-1037-Q194	01/26/94	METHOXYCHLOR	ND	0.50	UG/L
GW-1037-Q194	01/26/94	N-NITROSO-DI-N-PROPYLAMINE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	N-NITROSODIPHENYLAMINE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	NAPHTHALENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	NITRATE-N	ND	0.10	MG/L

GW-1037-Q194	01/26/94	NITROBENZENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	PENTACHLOROPHENOL	ND	25.0	UG/L
GW-1037-Q194	01/26/94	PHENANTHRENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	PHENOL	ND	10.0	UG/L
GW-1037-Q194	01/26/94	PYRENE	ND	10.0	UG/L
GW-1037-Q194	01/26/94	SELENIUM	ND	2.00	UG/L
GW-1037-Q194	01/26/94	SILVER	ND	3.00	UG/L
GW-1037-Q194	01/26/94	SULFATE	126	12.5	MG/L
GW-1037-Q194	01/26/94	TOXAPHENE	ND	5.00	UG/L
GW-1038-Q194	01/27/94	ALKALINITY	460	10.0	MG/L
GW-1038-Q194	01/27/94	ALUMINUM	ND	15.0	UG/L
GW-1038-Q194	01/27/94	ANTIMONY	ND	27.0	UG/L
GW-1038-Q194	01/27/94	ARSENIC	ND	2.00	UG/L
GW-1038-Q194	01/27/94	BARIUM	245	3.00	UG/L
GW-1038-Q194	01/27/94	BERYLLIUM	ND	1.00	UG/L
GW-1038-Q194	01/27/94	BROMIDE	ND	0.38	MG/L
GW-1038-Q194	01/27/94	CADMIUM	ND	3.00	UG/L
GW-1038-Q194	01/27/94	CALCIUM	149000	16.0	UG/L
GW-1038-Q194	01/27/94	CHLORIDE	6.60	0.25	MG/L
GW-1038-Q194	01/27/94	CHROMIUM	ND	3.00	UG/L
GW-1038-Q194	01/27/94	COBALT	6.40	2.00	UG/L
GW-1038-Q194	01/27/94	COPPER	6.00	2.00	UG/L
GW-1038-Q194	01/27/94	FLUORIDE	ND	0.50	MG/L
GW-1038-Q194	01/27/94	IRON	36.0	6.00	UG/L
GW-1038-Q194	01/27/94	LEAD	ND	2.00	UG/L
GW-1038-Q194	01/27/94	LITHIUM	54.8	10.0	UG/L
GW-1038-Q194	01/27/94	MAGNESIUM	30000	47.0	UG/L
GW-1038-Q194	01/27/94	MANGANESE	172	3.00	UG/L
GW-1038-Q194	01/27/94	MERCURY	ND	0.10	UG/L
GW-1038-Q194	01/27/94	MOLYBDENUM	ND	7.00	UG/L
GW-1038-Q194	01/27/94	NICKEL	ND	9.00	UG/L
GW-1038-Q194	01/27/94	NITRATE-N	ND	0.05	MG/L
GW-1038-Q194	01/27/94	NITRITE-N	ND	0.05	MG/L
GW-1038-Q194	01/27/94	PHOSPHOROUS	0.15	0.05	MG/L
GW-1038-Q194	01/27/94	POTASSIUM	3500	888	UG/L
GW-1038-Q194	01/27/94	RADIUM-226	ND	0.3	PCI/L
GW-1038-Q194	01/27/94	RADIUM-228	(0.4)	1	PCI/L
GW-1038-Q194	01/27/94	SELENIUM	ND	2.00	UG/L
GW-1038-Q194	01/27/94	SILICA, DISSOLVED	22.6	1.00	MG/L
GW-1038-Q194	01/27/94	SILVER	ND	3.00	UG/L

GW-1038-Q194	01/27/94	SODIUM	13900	27.0	UG/L
GW-1038-Q194	01/27/94	STRONTIUM	478	3.00	UG/L
GW-1038-Q194	01/27/94	SULFATE	69.6	5.00	MG/L
GW-1038-Q194	01/27/94	SULFIDE	ND	0.10	MG/L
GW-1038-Q194	01/27/94	THALLIUM	ND	20.0	UG/L
GW-1038-Q194	01/27/94	THORIUM-228	ND	0.4	PCI/L
GW-1038-Q194	01/27/94	THORIUM-230	ND	0.4	PCI/L
GW-1038-Q194	01/27/94	THORIUM-232	ND	0.4	PCI/L
GW-1038-Q194	01/27/94	TOTAL ORGANIC CARBON	3.30	0.50	MG/L
GW-1038-Q194	01/27/94	URANIUM, TOTAL	5.6	0.2	PCI/L
GW-1038-Q194	01/27/94	VANADIUM	35.7	4.00	UG/L
GW-1038-Q194	01/27/94	ZINC	18.0	3.00	UG/L
GW-1039-Q194	01/27/94	ALKALINITY	540	10.0	MG/L
GW-1039-Q194	01/27/94	ALUMINUM	ND	15.0	UG/L
GW-1039-Q194	01/27/94	ANTIMONY	ND	27.0	UG/L
GW-1039-Q194	01/27/94	ARSENIC	ND	2.00	UG/L
GW-1039-Q194	01/27/94	BARIUM	370	3.00	UG/L
GW-1039-Q194	01/27/94	BERYLLIUM	ND	1.00	UG/L
GW-1039-Q194	01/27/94	BROMIDE	ND	0.38	MG/L
GW-1039-Q194	01/27/94	CADMIUM	ND	3.00	UG/L
GW-1039-Q194	01/27/94	CALCIUM	146000	18.0	UG/L
GW-1039-Q194	01/27/94	CHLORIDE	12.9	0.50	MG/L
GW-1039-Q194	01/27/94	CHROMIUM	ND	3.00	UG/L
GW-1039-Q194	01/27/94	COBALT	4.20	2.00	UG/L
GW-1039-Q194	01/27/94	COPPER	ND	2.00	UG/L
GW-1039-Q194	01/27/94	FLUORIDE	ND	0.50	MG/L
GW-1039-Q194	01/27/94	IRON	2630	6.00	UG/L
GW-1039-Q194	01/27/94	LEAD	ND	2.00	UG/L
GW-1039-Q194	01/27/94	LITHIUM	30.2	10.0	UG/L
GW-1039-Q194	01/27/94	MAGNESIUM	29800	47.0	UG/L
GW-1039-Q194	01/27/94	MANGANESE	1740	3.00	UG/L
GW-1039-Q194	01/27/94	MERCURY	ND	0.10	UG/L
GW-1039-Q194	01/27/94	MOLYBDENUM	ND	7.00	UG/L
GW-1039-Q194	01/27/94	NICKEL	14.4	9.00	UG/L
GW-1039-Q194	01/27/94	NITRATE-N	ND	0.05	MG/L
GW-1039-Q194	01/27/94	NITRITE-N	ND	0.05	MG/L
GW-1039-Q194	01/27/94	PHOSPHOROUS	0.12	0.05	MG/L
GW-1039-Q194	01/27/94	POTASSIUM	3820	666	UG/L
GW-1039-Q194	01/27/94	RADIUM-226	ND	0.3	PCI/L
GW-1039-Q194	01/27/94	RADIUM-228	1.1	1	PCI/L

GW-1039-Q194	01/27/94	SELENIUM	ND	2.00	UG/L
GW-1039-Q194	01/27/94	SILICA, DISSOLVED	23.7	1.00	MG/L
GW-1039-Q194	01/27/94	SILVER	ND	3.00	UG/L
GW-1039-Q194	01/27/94	SODIUM	20500	27.0	UG/L
GW-1039-Q194	01/27/94	STRONTIUM	639	3.00	UG/L
GW-1039-Q194	01/27/94	SULFATE	50.4	2.50	MG/L
GW-1039-Q194	01/27/94	SULFIDE	ND	0.10	MG/L
GW-1039-Q194	01/27/94	THALLIUM	ND	2.00	UG/L
GW-1039-Q194	01/27/94	THORIUM-228	(0.1)	0.4	PCI/L
GW-1039-Q194	01/27/94	THORIUM-230	(0.2)	0.4	PCI/L
GW-1039-Q194	01/27/94	THORIUM-232	ND	0.4	PCI/L
GW-1039-Q194	01/27/94	TOTAL ORGANIC CARBON	1.90	0.50	MG/L
GW-1039-Q194	01/27/94	URANIUM, TOTAL	0.8	0.2	PCI/L
GW-1039-Q194	01/27/94	VANADIUM	38.1	4.00	UG/L
GW-1039-Q194	01/27/94	ZINC	14.6	3.00	UG/L
GW-1040-Q194	03/15/94	RADIUM-226	0.779	0.221	PCI/L
GW-1040-Q194	03/15/94	RADIUM-228	ND	0.810	PCI/L
GW-1040-Q194	03/15/94	THORIUM-228	ND	0.842	PCI/L
GW-1040-Q194	03/15/94	THORIUM-230	ND	0.658	PCI/L
GW-1040-Q194	03/15/94	THORIUM-232	ND	0.540	PCI/L
GW-1040-Q194	03/15/94	URANIUM, TOTAL	5.94	0.707	PCI/L
GW-1040-Q194	03/15/94	URANIUM-234	1.23	0.563	PCI/L
GW-1040-Q194	03/15/94	URANIUM-235	2.49	0.451	PCI/L
GW-1040-Q194	03/15/94	URANIUM-238	3.09	0.588	PCI/L
GW-1041-Q194	03/15/94	RADIUM-226	0.930	0.194	PCI/L
GW-1041-Q194	03/15/94	RADIUM-228	ND	0.772	PCI/L
GW-1041-Q194	03/15/94	THORIUM-228	ND	0.444	PCI/L
GW-1041-Q194	03/15/94	THORIUM-230	ND	0.469	PCI/L
GW-1041-Q194	03/15/94	THORIUM-232	ND	0.394	PCI/L
GW-1041-Q194	03/15/94	URANIUM, TOTAL	3.45	0.707	PCI/L
GW-1041-Q194	03/15/94	URANIUM-234	4.78	0.547	PCI/L
GW-1041-Q194	03/15/94	URANIUM-235	0.539	0.380	PCI/L
GW-1041-Q194	03/15/94	URANIUM-238	4.70	0.431	PCI/L
GW-2001-S194	01/11/94	ALKALINITY	320	10.0	MG/L
GW-2001-S194	01/11/94	ALUMINUM	27.6	15.0	UG/L
GW-2001-S194	01/11/94	ANTIMONY	ND	27.0	UG/L
GW-2001-S194	01/11/94	ARSENIC	ND	2.00	UG/L
GW-2001-S194	01/11/94	BARIUM	234	3.00	UG/L
GW-2001-S194	01/11/94	BERYLLIUM	ND	1.00	UG/L
GW-2001-S194	01/11/94	BROMIDE	ND	1.50	MG/L

GW-2001-S194	01/11/94	CADMIUM	ND	3.00	UG/L
GW-2001-S194	01/11/94	CALCIUM	91400	18.0	UG/L
GW-2001-S194	01/11/94	CHLORIDE	5.00	0.25	MG/L
GW-2001-S194	01/11/94	CHROMIUM	ND	3.00	UG/L
GW-2001-S194	01/11/94	COBALT	2.50	2.00	UG/L
GW-2001-S194	01/11/94	COPPER	4.10	2.00	UG/L
GW-2001-S194	01/11/94	IRON	19.7	6.00	UG/L
GW-2001-S194	01/11/94	LEAD	ND	2.00	UG/L
GW-2001-S194	01/11/94	LITHIUM	11.2	10.0	UG/L
GW-2001-S194	01/11/94	MAGNESIUM	44800	47.0	UG/L
GW-2001-S194	01/11/94	MANGANESE	ND	3.00	UG/L
GW-2001-S194	01/11/94	MERCURY	ND	0.10	UG/L
GW-2001-S194	01/11/94	MOLYBDENUM	ND	7.00	UG/L
GW-2001-S194	01/11/94	NICKEL	14.3	9.00	UG/L
GW-2001-S194	01/11/94	NITRATE-N	36.5	2.50	MG/L
GW-2001-S194	01/11/94	PHOSPHOROUS	0.12	0.05	MG/L
GW-2001-S194	01/11/94	POTASSIUM	3920	666	UG/L
GW-2001-S194	01/11/94	SELENIUM	ND	2.00	UG/L
GW-2001-S194	01/11/94	SILICA, DISSOLVED	6.60	2.00	MG/L
GW-2001-S194	01/11/94	SILVER	ND	3.00	UG/L
GW-2001-S194	01/11/94	SODIUM	10300	27.0	UG/L
GW-2001-S194	01/11/94	STRONTIUM	67.1	3.00	UG/L
GW-2001-S194	01/11/94	SULFATE	9.70	1.00	MG/L
GW-2001-S194	01/11/94	THALLIUM	ND	2.00	UG/L
GW-2001-S194	01/11/94	TOTAL ORGANIC CARBON	7.00	0.50	MG/L
GW-2001-S194	01/11/94	VANADIUM	ND	4.00	UG/L
GW-2001-S194	01/11/94	ZINC	22.4	3.00	UG/L
GW-2002-S194	01/12/94	ALKALINITY	300	10.0	MG/L
GW-2002-S194	01/12/94	ALUMINUM	26.5	15.0	UG/L
GW-2002-S194	01/12/94	ANTIMONY	ND	27.0	UG/L
GW-2002-S194	01/12/94	ARSENIC	ND	2.00	UG/L
GW-2002-S194	01/12/94	BARIUM	128	3.00	UG/L
GW-2002-S194	01/12/94	BERYLLIUM	ND	1.00	UG/L
GW-2002-S194	01/12/94	BROMIDE	ND	3.60	MG/L
GW-2002-S194	01/12/94	CADMIUM	ND	3.00	UG/L
GW-2002-S194	01/12/94	CALCIUM	205000	18.0	UG/L
GW-2002-S194	01/12/94	CHLORIDE	8.20	0.25	MG/L
GW-2002-S194	01/12/94	CHROMIUM	ND	3.00	UG/L
GW-2002-S194	01/12/94	COBALT	ND	2.00	UG/L
GW-2002-S194	01/12/94	COPPER	2.90	2.00	UG/L

GW-2002-S194	01/12/94	IRON	20.9	6.00	UG/L
GW-2002-S194	01/12/94	LEAD	ND	2.00	UG/L
GW-2002-S194	01/12/94	LITHIUM	267	10.0	UG/L
GW-2002-S194	01/12/94	MAGNESIUM	45200	47.0	UG/L
GW-2002-S194	01/12/94	MANGANESE	4.60	3.00	UG/L
GW-2002-S194	01/12/94	MERCURY	ND	0.10	UG/L
GW-2002-S194	01/12/94	MOLYBDENUM	9.80	7.00	UG/L
GW-2002-S194	01/12/94	NICKEL	9.50	9.00	UG/L
GW-2002-S194	01/12/94	NITRATE-N	184	50.0	MG/L
GW-2002-S194	01/12/94	PHOSPHOROUS	0.11	0.05	MG/L
GW-2002-S194	01/12/94	POTASSIUM	6080	668	UG/L
GW-2002-S194	01/12/94	SELENIUM	3.80	2.00	UG/L
GW-2002-S194	01/12/94	SILICA, DISSOLVED	11.8	2.00	MG/L
GW-2002-S194	01/12/94	SILVER	ND	3.00	UG/L
GW-2002-S194	01/12/94	SODIUM	92000	27.0	UG/L
GW-2002-S194	01/12/94	STRONTIUM	257	3.00	UG/L
GW-2002-S194	01/12/94	SULFATE	153	12.5	MG/L
GW-2002-S194	01/12/94	THALLIUM	ND	2.00	UG/L
GW-2002-S194	01/12/94	TOTAL ORGANIC CARBON	0.89	0.50	MG/L
GW-2002-S194	01/12/94	VANADIUM	12.1	4.00	UG/L
GW-2002-S194	01/12/94	ZINC	13.4	3.00	UG/L
GW-2003-S194	01/11/94	ALKALINITY	280	10.0	MG/L
GW-2003-S194	01/11/94	ALUMINUM	33.7	15.0	UG/L
GW-2003-S194	01/11/94	ANTIMONY	ND	27.0	UG/L
GW-2003-S194	01/11/94	ARSENIC	ND	2.00	UG/L
GW-2003-S194	01/11/94	BARIUM	169	3.00	UG/L
GW-2003-S194	01/11/94	BERYLLIUM	ND	1.00	UG/L
GW-2003-S194	01/11/94	BROMIDE	ND	7.50	MG/L
GW-2003-S194	01/11/94	CADMIUM	ND	3.00	UG/L
GW-2003-S194	01/11/94	CALCIUM	282000	18.0	UG/L
GW-2003-S194	01/11/94	CHLORIDE	10.1	0.25	MG/L
GW-2003-S194	01/11/94	CHROMIUM	ND	3.00	UG/L
GW-2003-S194	01/11/94	COBALT	ND	2.00	UG/L
GW-2003-S194	01/11/94	COPPER	6.60	2.00	UG/L
GW-2003-S194	01/11/94	IRON	13.5	6.00	UG/L
GW-2003-S194	01/11/94	LEAD	ND	2.00	UG/L
GW-2003-S194	01/11/94	LITHIUM	429	10.0	UG/L
GW-2003-S194	01/11/94	MAGNESIUM	105000	47.0	UG/L
GW-2003-S194	01/11/94	MANGANESE	ND	3.00	UG/L
GW-2003-S194	01/11/94	MERCURY	ND	0.10	UG/L

GW-2003-S194	01/11/94	MOLYBDENUM	ND	7.00	UG/L
GW-2003-S194	01/11/94	NICKEL	ND	9.00	UG/L
GW-2003-S194	01/11/94	NITRATE-N	336	50.0	MG/L
GW-2003-S194	01/11/94	PHOSPHOROUS	0.12	0.05	MG/L
GW-2003-S194	01/11/94	POTASSIUM	9680	666	UG/L
GW-2003-S194	01/11/94	SELENIUM	7.20	2.00	UG/L
GW-2003-S194	01/11/94	SILICA, DISSOLVED	6.90	2.00	MG/L
GW-2003-S194	01/11/94	SILVER	ND	3.00	UG/L
GW-2003-S194	01/11/94	SODIUM	112000	27.0	UG/L
GW-2003-S194	01/11/94	STRONTIUM	446	3.00	UG/L
GW-2003-S194	01/11/94	SULFATE	104	5.00	MG/L
GW-2003-S194	01/11/94	THALLIUM	ND	2.00	UG/L
GW-2003-S194	01/11/94	TOTAL ORGANIC CARBON	1.40	0.50	MG/L
GW-2003-S194	01/11/94	VANADIUM	29.0	4.00	UG/L
GW-2003-S194	01/11/94	ZINC	ND	3.00	UG/L
GW-2004-S194	01/13/94	ALKALINITY	350	10.0	MG/L
GW-2004-S194	01/13/94	ALUMINUM	21.7	15.0	UG/L
GW-2004-S194	01/13/94	ANTIMONY	ND	27.0	UG/L
GW-2004-S194	01/13/94	ARSENIC	ND	2.00	UG/L
GW-2004-S194	01/13/94	BARIUM	165	3.00	UG/L
GW-2004-S194	01/13/94	BERYLLIUM	ND	1.00	UG/L
GW-2004-S194	01/13/94	BROMIDE	ND	0.38	MG/L
GW-2004-S194	01/13/94	CADMIUM	ND	3.00	UG/L
GW-2004-S194	01/13/94	CALCIUM	65100	18.0	UG/L
GW-2004-S194	01/13/94	CHLORIDE	1.90	0.25	MG/L
GW-2004-S194	01/13/94	CHROMIUM	ND	3.00	UG/L
GW-2004-S194	01/13/94	COBALT	6.20	2.00	UG/L
GW-2004-S194	01/13/94	COPPER	3.50	2.00	UG/L
GW-2004-S194	01/13/94	IRON	9.90	6.00	UG/L
GW-2004-S194	01/13/94	LEAD	ND	2.00	UG/L
GW-2004-S194	01/13/94	LITHIUM	19.4	10.0	UG/L
GW-2004-S194	01/13/94	MAGNESIUM	42000	47.0	UG/L
GW-2004-S194	01/13/94	MANGANESE	ND	3.00	UG/L
GW-2004-S194	01/13/94	MERCURY	ND	0.10	UG/L
GW-2004-S194	01/13/94	MOLYBDENUM	11.6	7.00	UG/L
GW-2004-S194	01/13/94	NICKEL	ND	9.00	UG/L
GW-2004-S194	01/13/94	NITRATE-N	0.34	0.10	MG/L
GW-2004-S194	01/13/94	PHOSPHOROUS	0.14	0.05	MG/L
GW-2004-S194	01/13/94	POTASSIUM	989	666	UG/L
GW-2004-S194	01/13/94	SELENIUM	ND	2.00	UG/L

GW-2004-S194	01/13/94	SILICA, DISSOLVED	6.80	2.00	MG/L
GW-2004-S194	01/13/94	SILVER	ND	3.00	UG/L
GW-2004-S194	01/13/94	SODIUM	11300	27.0	UG/L
GW-2004-S194	01/13/94	STRONTIUM	162	3.00	UG/L
GW-2004-S194	01/13/94	SULFATE	1.80	0.25	MG/L
GW-2004-S194	01/13/94	THALLIUM	ND	20.0	UG/L
GW-2004-S194	01/13/94	TOTAL ORGANIC CARBON	ND	0.50	MG/L
GW-2004-S194	01/13/94	VANADIUM	22.1	4.00	UG/L
GW-2004-S194	01/13/94	ZINC	6.20	3.00	UG/L
GW-2005-S194	01/31/94	1,3,5-TRINITROBENZENE	(0.024)	0.030	UG/L
GW-2005-S194	01/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2005-S194	01/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-2005-S194	01/31/94	2,4-DNT	0.058	0.030	UG/L
GW-2005-S194	01/31/94	2,6-DNT	0.094	0.010	UG/L
GW-2005-S194	01/31/94	ALKALINITY	280	10.0	MG/L
GW-2005-S194	01/31/94	ALUMINUM	69.3	15.0	UG/L
GW-2005-S194	01/31/94	ANTIMONY	43.9	27.0	UG/L
GW-2005-S194	01/31/94	ARSENIC	ND	2.00	UG/L
GW-2005-S194	01/31/94	BARIUM	179	3.00	UG/L
GW-2005-S194	01/31/94	BERYLLIUM	ND	1.00	UG/L
GW-2005-S194	01/31/94	BROMIDE	ND	0.38	MG/L
GW-2005-S194	01/31/94	CADMIUM	ND	3.00	UG/L
GW-2005-S194	01/31/94	CALCIUM	117000	18.0	UG/L
GW-2005-S194	01/31/94	CHLORIDE	4.70	0.25	MG/L
GW-2005-S194	01/31/94	CHROMIUM	ND	3.00	UG/L
GW-2005-S194	01/31/94	COBALT	3.10	2.00	UG/L
GW-2005-S194	01/31/94	COPPER	2.00	2.00	UG/L
GW-2005-S194	01/31/94	IRON	11.9	6.00	UG/L
GW-2005-S194	01/31/94	LEAD	ND	2.00	UG/L
GW-2005-S194	01/31/94	LITHIUM	120	10.0	UG/L
GW-2005-S194	01/31/94	MAGNESIUM	58100	47.0	UG/L
GW-2005-S194	01/31/94	MANGANESE	ND	3.00	UG/L
GW-2005-S194	01/31/94	MERCURY	ND	0.10	UG/L
GW-2005-S194	01/31/94	MOLYBDENUM	ND	7.00	UG/L
GW-2005-S194	01/31/94	NICKEL	ND	9.00	UG/L
GW-2005-S194	01/31/94	NITRATE-N	82.9	10.0	MG/L
GW-2005-S194	01/31/94	NITROBENZENE	ND	0.030	UG/L
GW-2005-S194	01/31/94	PHOSPHOROUS	ND	0.05	MG/L
GW-2005-S194	01/31/94	POTASSIUM	2630	666	UG/L
GW-2005-S194	01/31/94	SELENIUM	ND	2.00	UG/L

GW-2005-S194	01/31/94	SILICA, DISSOLVED	7.10	1.00	MG/L
GW-2005-S194	01/31/94	SILVER	ND	3.00	UG/L
GW-2005-S194	01/31/94	SODIUM	27900	27.0	UG/L
GW-2005-S194	01/31/94	STRONTIUM	157	3.00	UG/L
GW-2005-S194	01/31/94	SULFATE	24.8	1.00	MG/L
GW-2005-S194	01/31/94	THALLIUM	ND	2.00	UG/L
GW-2005-S194	01/31/94	TOTAL ORGANIC CARBON	ND	0.50	MG/L
GW-2005-S194	01/31/94	URANIUM, TOTAL	0.731	0.677	PCI/L
GW-2005-S194	01/31/94	VANADIUM	42.1	4.00	UG/L
GW-2005-S194	01/31/94	ZINC	6.20	3.00	UG/L
GW-2006-S194	02/03/94	1,3,5-TRINITROBENZENE	10	0.030	UG/L
GW-2006-S194	02/03/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2006-S194	02/03/94	2,4,6-TNT	ND	0.030	UG/L
GW-2006-S194	02/03/94	2,4-DNT	0.18	0.030	UG/L
GW-2006-S194	02/03/94	2,6-DNT	1.5	0.010	UG/L
GW-2006-S194	02/03/94	ALKALINITY	304	2.00	MG/L
GW-2006-S194	02/03/94	ALUMINUM	ND	37.0	UG/L
GW-2006-S194	02/03/94	ANTIMONY	ND	5.00	UG/L
GW-2006-S194	02/03/94	ARSENIC	ND	2.00	UG/L
GW-2006-S194	02/03/94	BARIUM	295	3.00	UG/L
GW-2006-S194	02/03/94	BERYLLIUM	ND	4.00	UG/L
GW-2006-S194	02/03/94	BROMIDE	ND	0.100	MG/L
GW-2006-S194	02/03/94	CADMIUM	ND	2.00	UG/L
GW-2006-S194	02/03/94	CALCIUM	133000	16.0	UG/L
GW-2006-S194	02/03/94	CHLORIDE	300	10.0	MG/L
GW-2006-S194	02/03/94	CHROMIUM	ND	5.00	UG/L
GW-2006-S194	02/03/94	COBALT	ND	12.0	UG/L
GW-2006-S194	02/03/94	COPPER	ND	5.00	UG/L
GW-2006-S194	02/03/94	IRON	ND	14.0	UG/L
GW-2006-S194	02/03/94	LEAD	1.05	1.00	UG/L
GW-2006-S194	02/03/94	LITHIUM	ND	15.0	UG/L
GW-2006-S194	02/03/94	MAGNESIUM	60600	72.0	UG/L
GW-2006-S194	02/03/94	MANGANESE	26.1	3.00	UG/L
GW-2006-S194	02/03/94	MERCURY	0.300	0.100	UG/L
GW-2006-S194	02/03/94	MOLYBDENUM	ND	21.0	UG/L
GW-2006-S194	02/03/94	NICKEL	56.8	12.0	UG/L
GW-2006-S194	02/03/94	NITRATE-N	5.37	0.300	MG/L
GW-2006-S194	02/03/94	NITROBENZENE	0.039	0.030	UG/L
GW-2006-S194	02/03/94	PHOSPHOROUS	0.228	0.010	MG/L
GW-2006-S194	02/03/94	POTASSIUM	10900	110	UG/L

GW-2006-S194	02/03/94	SELENIUM	ND	2.00	UG/L
GW-2006-S194	02/03/94	SILICA, DISSOLVED	4.34	0.100	MG/L
GW-2006-S194	02/03/94	SILVER	ND	2.00	UG/L
GW-2006-S194	02/03/94	SODIUM	111000	122	UG/L
GW-2006-S194	02/03/94	STRONTIUM	233	16.0	UG/L
GW-2006-S194	02/03/94	SULFATE	29.6	5.00	MG/L
GW-2006-S194	02/03/94	THALLIUM	1.35	1.00	UG/L
GW-2006-S194	02/03/94	TOTAL ORGANIC CARBON	6.90	2.00	MG/L
GW-2006-S194	02/03/94	URANIUM, TOTAL	(0.590)	0.677	PCI/L
GW-2006-S194	02/03/94	VANADIUM	ND	12.0	UG/L
GW-2006-S194	02/03/94	ZINC	45.1	6.00	UG/L
GW-2007-S194	01/13/94	ALKALINITY	320	10.0	MG/L
GW-2007-S194	01/13/94	ALUMINUM	31.1	15.0	UG/L
GW-2007-S194	01/13/94	ANTIMONY	ND	27.0	UG/L
GW-2007-S194	01/13/94	ARSENIC	ND	2.00	UG/L
GW-2007-S194	01/13/94	BARIUM	153	3.00	UG/L
GW-2007-S194	01/13/94	BERYLLIUM	ND	1.00	UG/L
GW-2007-S194	01/13/94	BROMIDE	ND	0.38	MG/L
GW-2007-S194	01/13/94	CADMIUM	ND	3.00	UG/L
GW-2007-S194	01/13/94	CALCIUM	59600	16.0	UG/L
GW-2007-S194	01/13/94	CHLORIDE	0.95	0.25	MG/L
GW-2007-S194	01/13/94	CHROMIUM	ND	3.00	UG/L
GW-2007-S194	01/13/94	COBALT	5.10	2.00	UG/L
GW-2007-S194	01/13/94	COPPER	3.10	2.00	UG/L
GW-2007-S194	01/13/94	IRON	6.70	6.00	UG/L
GW-2007-S194	01/13/94	LEAD	ND	2.00	UG/L
GW-2007-S194	01/13/94	LITHIUM	19.0	10.0	UG/L
GW-2007-S194	01/13/94	MAGNESIUM	45100	47.0	UG/L
GW-2007-S194	01/13/94	MANGANESE	3.70	3.00	UG/L
GW-2007-S194	01/13/94	MERCURY	ND	0.10	UG/L
GW-2007-S194	01/13/94	MOLYBDENUM	ND	7.00	UG/L
GW-2007-S194	01/13/94	NICKEL	ND	9.00	UG/L
GW-2007-S194	01/13/94	NITRATE-N	0.11	0.10	MG/L
GW-2007-S194	01/13/94	PHOSPHOROUS	0.11	0.05	MG/L
GW-2007-S194	01/13/94	POTASSIUM	668	668	UG/L
GW-2007-S194	01/13/94	SELENIUM	ND	2.00	UG/L
GW-2007-S194	01/13/94	SILICA, DISSOLVED	6.60	2.00	MG/L
GW-2007-S194	01/13/94	SILVER	ND	3.00	UG/L
GW-2007-S194	01/13/94	SODIUM	5560	27.0	UG/L
GW-2007-S194	01/13/94	STRONTIUM	156	3.00	UG/L

GW-2007-S194	01/13/94	SULFATE	16.1	0.50	MG/L
GW-2007-S194	01/13/94	THALLIUM	ND	20.0	UG/L
GW-2007-S194	01/13/94	TOTAL ORGANIC CARBON	ND	0.50	MG/L
GW-2007-S194	01/13/94	VANADIUM	22.1	4.00	UG/L
GW-2007-S194	01/13/94	ZINC	6.90	3.00	UG/L
GW-2008-S194	02/01/94	1,3,5-TRINITROBENZENE	0.80	0.030	UG/L
GW-2008-S194	02/01/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2008-S194	02/01/94	2,4,6-TNT	ND	0.030	UG/L
GW-2008-S194	02/01/94	2,4-DNT	0.091	0.030	UG/L
GW-2008-S194	02/01/94	2,6-DNT	0.65	0.010	UG/L
GW-2008-S194	02/01/94	ALKALINITY	300	10.0	MG/L
GW-2008-S194	02/01/94	ALUMINUM	27.4	15.0	UG/L
GW-2008-S194	02/01/94	ANTIMONY	ND	27.0	UG/L
GW-2008-S194	02/01/94	ARSENIC	ND	2.00	UG/L
GW-2008-S194	02/01/94	BARIUM	303	3.00	UG/L
GW-2008-S194	02/01/94	BERYLLIUM	1.50	1.00	UG/L
GW-2008-S194	02/01/94	BROMIDE	ND	0.38	MG/L
GW-2008-S194	02/01/94	CADMIUM	ND	3.00	UG/L
GW-2008-S194	02/01/94	CALCIUM	123000	18.0	UG/L
GW-2008-S194	02/01/94	CHLORIDE	145	5.00	MG/L
GW-2008-S194	02/01/94	CHROMIUM	ND	3.00	UG/L
GW-2008-S194	02/01/94	COBALT	2.20	2.00	UG/L
GW-2008-S194	02/01/94	COPPER	ND	2.00	UG/L
GW-2008-S194	02/01/94	IRON	82.3	6.00	UG/L
GW-2008-S194	02/01/94	LEAD	ND	2.00	UG/L
GW-2008-S194	02/01/94	LITHIUM	71.7	10.0	UG/L
GW-2008-S194	02/01/94	MAGNESIUM	45500	47.0	UG/L
GW-2008-S194	02/01/94	MANGANESE	35.1	3.00	UG/L
GW-2008-S194	02/01/94	MERCURY	ND	0.10	UG/L
GW-2008-S194	02/01/94	MOLYBDENUM	ND	7.00	UG/L
GW-2008-S194	02/01/94	NICKEL	100	9.00	UG/L
GW-2008-S194	02/01/94	NITRATE-N	1.20	0.10	MG/L
GW-2008-S194	02/01/94	NITROBENZENE	ND	0.030	UG/L
GW-2008-S194	02/01/94	PHOSPHOROUS	0.07	0.05	MG/L
GW-2008-S194	02/01/94	POTASSIUM	2550	666	UG/L
GW-2008-S194	02/01/94	SELENIUM	ND	2.00	UG/L
GW-2008-S194	02/01/94	SILICA, DISSOLVED	5.10	1.00	MG/L
GW-2008-S194	02/01/94	SILVER	ND	3.00	UG/L
GW-2008-S194	02/01/94	SODIUM	12700	27.0	UG/L
GW-2008-S194	02/01/94	STRONTIUM	126	3.00	UG/L

GW-2008-S194	02/01/94	SULFATE	41.2	2.50	MG/L
GW-2008-S194	02/01/94	THALLIUM	ND	20.0	UG/L
GW-2008-S194	02/01/94	TOTAL ORGANIC CARBON	0.74	0.50	MG/L
GW-2008-S194	02/01/94	URANIUM, TOTAL	(0.637)	0.677	PCI/L
GW-2008-S194	02/01/94	VANADIUM	41.3	4.00	UG/L
GW-2008-S194	02/01/94	ZINC	6.50	3.00	UG/L
GW-2009-S194	01/12/94	ALKALINITY	440	10.0	MG/L
GW-2009-S194	01/12/94	ALUMINUM	31.4	15.0	UG/L
GW-2009-S194	01/12/94	ANTIMONY	ND	27.0	UG/L
GW-2009-S194	01/12/94	ARSENIC	ND	2.00	UG/L
GW-2009-S194	01/12/94	BARIUM	192	3.00	UG/L
GW-2009-S194	01/12/94	BERYLLIUM	ND	1.00	UG/L
GW-2009-S194	01/12/94	BROMIDE	ND	0.36	MG/L
GW-2009-S194	01/12/94	CADMIUM	ND	3.00	UG/L
GW-2009-S194	01/12/94	CALCIUM	174000	18.0	UG/L
GW-2009-S194	01/12/94	CHLORIDE	15.4	0.25	MG/L
GW-2009-S194	01/12/94	CHROMIUM	ND	3.00	UG/L
GW-2009-S194	01/12/94	COBALT	ND	2.00	UG/L
GW-2009-S194	01/12/94	COPPER	3.30	2.00	UG/L
GW-2009-S194	01/12/94	IRON	18.7	6.00	UG/L
GW-2009-S194	01/12/94	LEAD	ND	2.00	UG/L
GW-2009-S194	01/12/94	LITHIUM	120	10.0	UG/L
GW-2009-S194	01/12/94	MAGNESIUM	28400	47.0	UG/L
GW-2009-S194	01/12/94	MANGANESE	ND	3.00	UG/L
GW-2009-S194	01/12/94	MERCURY	ND	0.10	UG/L
GW-2009-S194	01/12/94	MOLYBDENUM	ND	7.00	UG/L
GW-2009-S194	01/12/94	NICKEL	9.50	9.00	UG/L
GW-2009-S194	01/12/94	NITRATE-N	0.81	0.10	MG/L
GW-2009-S194	01/12/94	PHOSPHOROUS	0.13	0.05	MG/L
GW-2009-S194	01/12/94	POTASSIUM	4750	666	UG/L
GW-2009-S194	01/12/94	SELENIUM	ND	2.00	UG/L
GW-2009-S194	01/12/94	SILICA, DISSOLVED	11.5	2.00	MG/L
GW-2009-S194	01/12/94	SILVER	ND	3.00	UG/L
GW-2009-S194	01/12/94	SODIUM	82300	27.0	UG/L
GW-2009-S194	01/12/94	STRONTIUM	119	3.00	UG/L
GW-2009-S194	01/12/94	SULFATE	109	5.00	MG/L
GW-2009-S194	01/12/94	THALLIUM	ND	2.00	UG/L
GW-2009-S194	01/12/94	TOTAL ORGANIC CARBON	0.89	0.50	MG/L
GW-2009-S194	01/12/94	VANADIUM	11.1	4.00	UG/L
GW-2009-S194	01/12/94	ZINC	7.20	3.00	UG/L

GW-2010-S194	01/20/94	ALKALINITY	370	10.0	MG/L
GW-2010-S194	01/20/94	ALUMINUM	18.1	15.0	UG/L
GW-2010-S194	01/20/94	ANTIMONY	ND	27.0	UG/L
GW-2010-S194	01/20/94	ARSENIC	ND	2.00	UG/L
GW-2010-S194	01/20/94	BARIUM	280	3.00	UG/L
GW-2010-S194	01/20/94	BERYLLIUM	ND	1.00	UG/L
GW-2010-S194	01/20/94	BROMIDE	ND	0.38	MG/L
GW-2010-S194	01/20/94	CADMIUM	ND	3.00	UG/L
GW-2010-S194	01/20/94	CALCIUM	109000	16.0	UG/L
GW-2010-S194	01/20/94	CHLORIDE	54.4	5.00	MG/L
GW-2010-S194	01/20/94	CHROMIUM	8.00	3.00	UG/L
GW-2010-S194	01/20/94	COBALT	3.80	2.00	UG/L
GW-2010-S194	01/20/94	COPPER	3.10	2.00	UG/L
GW-2010-S194	01/20/94	IRON	27.0	6.00	UG/L
GW-2010-S194	01/20/94	LEAD	ND	2.00	UG/L
GW-2010-S194	01/20/94	LITHIUM	17.6	10.0	UG/L
GW-2010-S194	01/20/94	MAGNESIUM	21200	47.0	UG/L
GW-2010-S194	01/20/94	MANGANESE	21.2	3.00	UG/L
GW-2010-S194	01/20/94	MERCURY	ND	0.10	UG/L
GW-2010-S194	01/20/94	MOLYBDENUM	ND	7.00	UG/L
GW-2010-S194	01/20/94	NICKEL	44.2	9.00	UG/L
GW-2010-S194	01/20/94	NITRATE-N	0.81	0.10	MG/L
GW-2010-S194	01/20/94	PHOSPHOROUS	0.11	0.05	MG/L
GW-2010-S194	01/20/94	POTASSIUM	3070	666	UG/L
GW-2010-S194	01/20/94	SELENIUM	ND	2.00	UG/L
GW-2010-S194	01/20/94	SILICA, DISSOLVED	14.6	1.00	MG/L
GW-2010-S194	01/20/94	SILVER	ND	3.00	UG/L
GW-2010-S194	01/20/94	SODIUM	53100	27.0	UG/L
GW-2010-S194	01/20/94	STRONTIUM	162	3.00	UG/L
GW-2010-S194	01/20/94	SULFATE	40.9	5.00	MG/L
GW-2010-S194	01/20/94	THALLIUM	ND	20.0	UG/L
GW-2010-S194	01/20/94	TOTAL ORGANIC CARBON	5.00	0.50	MG/L
GW-2010-S194	01/20/94	VANADIUM	20.5	4.00	UG/L
GW-2010-S194	01/20/94	ZINC	6.60	3.00	UG/L
GW-2012-S194	01/20/94	ALKALINITY	350	10.0	MG/L
GW-2012-S194	01/20/94	ALUMINUM	18.7	15.0	UG/L
GW-2012-S194	01/20/94	ANTIMONY	ND	27.0	UG/L
GW-2012-S194	01/20/94	ARSENIC	5.00	2.00	UG/L
GW-2012-S194	01/20/94	BARIUM	116	3.00	UG/L
GW-2012-S194	01/20/94	BERYLLIUM	ND	1.00	UG/L

GW-2012-S194	01/20/94	BROMIDE	ND	0.36	MG/L
GW-2012-S194	01/20/94	CADMIUM	ND	3.00	UG/L
GW-2012-S194	01/20/94	CALCIUM	123000	18.0	UG/L
GW-2012-S194	01/20/94	CHLORIDE	37.3	5.00	MG/L
GW-2012-S194	01/20/94	CHROMIUM	ND	3.00	UG/L
GW-2012-S194	01/20/94	COBALT	5.10	2.00	UG/L
GW-2012-S194	01/20/94	COPPER	2.70	2.00	UG/L
GW-2012-S194	01/20/94	IRON	7.20	6.00	UG/L
GW-2012-S194	01/20/94	LEAD	ND	2.00	UG/L
GW-2012-S194	01/20/94	LITHIUM	17.7	10.0	UG/L
GW-2012-S194	01/20/94	MAGNESIUM	10600	47.0	UG/L
GW-2012-S194	01/20/94	MANGANESE	ND	3.00	UG/L
GW-2012-S194	01/20/94	MERCURY	ND	0.10	UG/L
GW-2012-S194	01/20/94	MOLYBDENUM	ND	7.00	UG/L
GW-2012-S194	01/20/94	NICKEL	ND	9.00	UG/L
GW-2012-S194	01/20/94	NITRATE-N	0.36	0.10	MG/L
GW-2012-S194	01/20/94	PHOSPHOROUS	0.16	0.05	MG/L
GW-2012-S194	01/20/94	POTASSIUM	1460	666	UG/L
GW-2012-S194	01/20/94	SELENIUM	ND	2.00	UG/L
GW-2012-S194	01/20/94	SILICA, DISSOLVED	17.1	1.00	MG/L
GW-2012-S194	01/20/94	SILVER	ND	3.00	UG/L
GW-2012-S194	01/20/94	SODIUM	52100	27.0	UG/L
GW-2012-S194	01/20/94	STRONTIUM	188	3.00	UG/L
GW-2012-S194	01/20/94	SULFATE	63.7	5.00	MG/L
GW-2012-S194	01/20/94	THALLIUM	ND	20.0	UG/L
GW-2012-S194	01/20/94	TOTAL ORGANIC CARBON	0.77	0.50	MG/L
GW-2012-S194	01/20/94	VANADIUM	23.5	4.00	UG/L
GW-2012-S194	01/20/94	ZINC	7.70	3.00	UG/L
GW-2013-S194	02/07/94	1,3,5-TRINITROBENZENE	5.0	0.030	UG/L
GW-2013-S194	02/07/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2013-S194	02/07/94	2,4,6-TNT	0.44	0.030	UG/L
GW-2013-S194	02/07/94	2,4-DNT	0.26	0.030	UG/L
GW-2013-S194	02/07/94	2,6-DNT	4.0	0.010	UG/L
GW-2013-S194	02/07/94	ALKALINITY	573	5.00	MG/L
GW-2013-S194	02/07/94	ALUMINUM	ND	29.5	UG/L
GW-2013-S194	02/07/94	ARSENIC	1.5	0.8	UG/L
GW-2013-S194	02/07/94	BARIUM	155	4.2	UG/L
GW-2013-S194	02/07/94	BROMIDE	0.445	0.10	MG/L
GW-2013-S194	02/07/94	CALCIUM	120000	31.1	UG/L
GW-2013-S194	02/07/94	CHLORIDE	3.79	0.25	MG/L

GW-2013-S194	02/07/94	CHROMIUM	ND	4.3	UG/L
GW-2013-S194	02/07/94	IRON	17.8	6.2	UG/L
GW-2013-S194	02/07/94	LEAD	1.8	0.6	UG/L
GW-2013-S194	02/07/94	LITHIUM	9.1	3.3	UG/L
GW-2013-S194	02/07/94	MAGNESIUM	19300	42	UG/L
GW-2013-S194	02/07/94	MANGANESE	1.7	1.0	UG/L
GW-2013-S194	02/07/94	NICKEL	ND	5.0	UG/L
GW-2013-S194	02/07/94	NITRATE-N	0.687	0.0500	MG/L
GW-2013-S194	02/07/94	NITROBENZENE	ND	0.030	UG/L
GW-2013-S194	02/07/94	PHOSPHOROUS	0.0611	0.030	MG/L
GW-2013-S194	02/07/94	POTASSIUM	4800	371	UG/L
GW-2013-S194	02/07/94	SILICA, DISSOLVED	7.75	0.10	MG/L
GW-2013-S194	02/07/94	SILICON	7260	22.4	UG/L
GW-2013-S194	02/07/94	SODIUM	65000	55.4	UG/L
GW-2013-S194	02/07/94	STRONTIUM	163	0.2	UG/L
GW-2013-S194	02/07/94	SULFATE	19.6	1.0	MG/L
GW-2013-S194	02/07/94	TOTAL ORGANIC CARBON	1.55	1.00	MG/L
GW-2013-S194	02/07/94	URANIUM, TOTAL	0.798	0.706	PCI/L
GW-2013-S194	02/07/94	VANADIUM	17.8	4.0	UG/L
GW-2018-S194	02/02/94	ALKALINITY	390	10.0	MG/L
GW-2018-S194	02/02/94	ALUMINUM	ND	15.0	UG/L
GW-2018-S194	02/02/94	ANTIMONY	27.0	27.0	UG/L
GW-2018-S194	02/02/94	ARSENIC	ND	2.00	UG/L
GW-2018-S194	02/02/94	BARIUM	460	3.00	UG/L
GW-2018-S194	02/02/94	BERYLLIUM	1.10	1.00	UG/L
GW-2018-S194	02/02/94	BROMIDE	ND	0.38	MG/L
GW-2018-S194	02/02/94	CADMIUM	ND	3.00	UG/L
GW-2018-S194	02/02/94	CALCIUM	84200	18.0	UG/L
GW-2018-S194	02/02/94	CHLORIDE	9.40	0.50	MG/L
GW-2018-S194	02/02/94	CHROMIUM	ND	3.00	UG/L
GW-2018-S194	02/02/94	COBALT	ND	2.00	UG/L
GW-2018-S194	02/02/94	COPPER	ND	2.00	UG/L
GW-2018-S194	02/02/94	IRON	16.6	6.00	UG/L
GW-2018-S194	02/02/94	LEAD	ND	2.00	UG/L
GW-2018-S194	02/02/94	LITHIUM	53.7	10.0	UG/L
GW-2018-S194	02/02/94	MAGNESIUM	40900	47.0	UG/L
GW-2018-S194	02/02/94	MANGANESE	ND	3.00	UG/L
GW-2018-S194	02/02/94	MERCURY	ND	0.10	UG/L
GW-2018-S194	02/02/94	MOLYBDENUM	ND	7.00	UG/L
GW-2018-S194	02/02/94	NICKEL	ND	9.00	UG/L

GW-2018-S194	02/02/94	NITRATE-N	0.39	0.10	MG/L
GW-2018-S194	02/02/94	PHOSPHOROUS	ND	0.05	MG/L
GW-2018-S194	02/02/94	POTASSIUM	ND	666	UG/L
GW-2018-S194	02/02/94	SELENIUM	ND	2.00	UG/L
GW-2018-S194	02/02/94	SILICA, DISSOLVED	10.3	1.00	MG/L
GW-2018-S194	02/02/94	SILVER	ND	3.00	UG/L
GW-2018-S194	02/02/94	SODIUM	49200	27.0	UG/L
GW-2018-S194	02/02/94	STRONTIUM	305	3.00	UG/L
GW-2018-S194	02/02/94	SULFATE	10.4	1.20	MG/L
GW-2018-S194	02/02/94	THALLIUM	ND	2.00	UG/L
GW-2018-S194	02/02/94	TOTAL ORGANIC CARBON	ND	0.50	MG/L
GW-2018-S194	02/02/94	URANIUM, TOTAL	1.86	0.677	PCI/L
GW-2018-S194	02/02/94	VANADIUM	30.9	4.00	UG/L
GW-2018-S194	02/02/94	ZINC	6.50	3.00	UG/L
GW-2019-S194	02/02/94	ALKALINITY	360	10.0	MG/L
GW-2019-S194	02/02/94	ALUMINUM	21.2	15.0	UG/L
GW-2019-S194	02/02/94	ANTIMONY	ND	27.0	UG/L
GW-2019-S194	02/02/94	ARSENIC	2.60	2.00	UG/L
GW-2019-S194	02/02/94	BARIUM	142	3.00	UG/L
GW-2019-S194	02/02/94	BERYLLIUM	ND	1.00	UG/L
GW-2019-S194	02/02/94	BROMIDE	ND	0.38	MG/L
GW-2019-S194	02/02/94	CADMIUM	ND	3.00	UG/L
GW-2019-S194	02/02/94	CALCIUM	26400	18.0	UG/L
GW-2019-S194	02/02/94	CHLORIDE	2.50	0.25	MG/L
GW-2019-S194	02/02/94	CHROMIUM	ND	3.00	UG/L
GW-2019-S194	02/02/94	COBALT	ND	2.00	UG/L
GW-2019-S194	02/02/94	COPPER	4.30	2.00	UG/L
GW-2019-S194	02/02/94	IRON	20.6	6.00	UG/L
GW-2019-S194	02/02/94	LEAD	ND	2.00	UG/L
GW-2019-S194	02/02/94	LITHIUM	42.5	10.0	UG/L
GW-2019-S194	02/02/94	MAGNESIUM	65100	47.0	UG/L
GW-2019-S194	02/02/94	MANGANESE	29.2	3.00	UG/L
GW-2019-S194	02/02/94	MERCURY	ND	0.10	UG/L
GW-2019-S194	02/02/94	MOLYBDENUM	26.1	7.00	UG/L
GW-2019-S194	02/02/94	NICKEL	ND	9.00	UG/L
GW-2019-S194	02/02/94	NITRATE-N	ND	0.10	MG/L
GW-2019-S194	02/02/94	PHOSPHOROUS	0.12	0.05	MG/L
GW-2019-S194	02/02/94	POTASSIUM	3330	666	UG/L
GW-2019-S194	02/02/94	SELENIUM	ND	2.00	UG/L
GW-2019-S194	02/02/94	SILICA, DISSOLVED	7.20	1.00	MG/L

GW-2019-S194	02/02/94	SILVER	ND	3.00	UG/L
GW-2019-S194	02/02/94	SODIUM	33500	27.0	UG/L
GW-2019-S194	02/02/94	STRONTIUM	506	3.00	UG/L
GW-2019-S194	02/02/94	SULFATE	25.5	1.20	MG/L
GW-2019-S194	02/02/94	THALLIUM	ND	2.00	UG/L
GW-2019-S194	02/02/94	TOTAL ORGANIC CARBON	0.84	0.50	MG/L
GW-2019-S194	02/02/94	URANIUM, TOTAL	3.29	0.577	PCI/L
GW-2019-S194	02/02/94	VANADIUM	31.3	4.00	UG/L
GW-2019-S194	02/02/94	ZINC	7.60	3.00	UG/L
GW-2022-S194	01/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2022-S194	01/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2022-S194	01/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-2022-S194	01/31/94	2,4-DNT	ND	0.030	UG/L
GW-2022-S194	01/31/94	2,6-DNT	ND	0.010	UG/L
GW-2022-S194	01/31/94	ALKALINITY	340	10.0	MG/L
GW-2022-S194	01/31/94	ALUMINUM	81.7	15.0	UG/L
GW-2022-S194	01/31/94	ANTIMONY	34.6	27.0	UG/L
GW-2022-S194	01/31/94	ARSENIC	2.10	2.00	UG/L
GW-2022-S194	01/31/94	BARIUM	223	3.00	UG/L
GW-2022-S194	01/31/94	BERYLLIUM	ND	1.00	UG/L
GW-2022-S194	01/31/94	BROMIDE	ND	0.38	MG/L
GW-2022-S194	01/31/94	CADMIUM	ND	3.00	UG/L
GW-2022-S194	01/31/94	CALCIUM	70700	18.0	UG/L
GW-2022-S194	01/31/94	CHLORIDE	2.10	0.25	MG/L
GW-2022-S194	01/31/94	CHROMIUM	8.90	3.00	UG/L
GW-2022-S194	01/31/94	COBALT	2.00	2.00	UG/L
GW-2022-S194	01/31/94	COPPER	2.70	2.00	UG/L
GW-2022-S194	01/31/94	IRON	38.2	6.00	UG/L
GW-2022-S194	01/31/94	LEAD	ND	2.00	UG/L
GW-2022-S194	01/31/94	LITHIUM	49.0	10.0	UG/L
GW-2022-S194	01/31/94	MAGNESIUM	59700	47.0	UG/L
GW-2022-S194	01/31/94	MANGANESE	109	3.00	UG/L
GW-2022-S194	01/31/94	MERCURY	ND	0.10	UG/L
GW-2022-S194	01/31/94	MOLYBDENUM	ND	7.00	UG/L
GW-2022-S194	01/31/94	NICKEL	ND	9.00	UG/L
GW-2022-S194	01/31/94	NITRATE-N	ND	0.10	MG/L
GW-2022-S194	01/31/94	NITROBENZENE	ND	0.030	UG/L
GW-2022-S194	01/31/94	PHOSPHOROUS	ND	0.05	MG/L
GW-2022-S194	01/31/94	POTASSIUM	1440	666	UG/L
GW-2022-S194	01/31/94	SELENIUM	ND	2.00	UG/L

GW-2022-S194	01/31/94	SILICA, DISSOLVED	3.70	1.00	MG/L
GW-2022-S194	01/31/94	SILVER	ND	3.00	UG/L
GW-2022-S194	01/31/94	SODIUM	7100	27.0	UG/L
GW-2022-S194	01/31/94	STRONTIUM	175	3.00	UG/L
GW-2022-S194	01/31/94	SULFATE	15.2	0.50	MG/L
GW-2022-S194	01/31/94	THALLIUM	ND	2.00	UG/L
GW-2022-S194	01/31/94	TOTAL ORGANIC CARBON	ND	0.50	MG/L
GW-2022-S194	01/31/94	URANIUM, TOTAL	0.580	0.059	PCI/L
GW-2022-S194	01/31/94	VANADIUM	42.2	4.00	UG/L
GW-2022-S194	01/31/94	ZINC	6.00	3.00	UG/L
GW-2025-S194	02/01/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2025-S194	02/01/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2025-S194	02/01/94	2,4,6-TNT	ND	0.030	UG/L
GW-2025-S194	02/01/94	2,4-DNT	ND	0.030	UG/L
GW-2025-S194	02/01/94	2,6-DNT	ND	0.010	UG/L
GW-2025-S194	02/01/94	ALKALINITY	260	10.0	MG/L
GW-2025-S194	02/01/94	ALUMINUM	ND	15.0	UG/L
GW-2025-S194	02/01/94	ANTIMONY	ND	27.0	UG/L
GW-2025-S194	02/01/94	ARSENIC	ND	2.00	UG/L
GW-2025-S194	02/01/94	BARIUM	161	3.00	UG/L
GW-2025-S194	02/01/94	BERYLLIUM	1.50	1.00	UG/L
GW-2025-S194	02/01/94	BROMIDE	ND	0.38	MG/L
GW-2025-S194	02/01/94	CADMIUM	ND	3.00	UG/L
GW-2025-S194	02/01/94	CALCIUM	55300	18.0	UG/L
GW-2025-S194	02/01/94	CHLORIDE	2.10	0.25	MG/L
GW-2025-S194	02/01/94	CHROMIUM	ND	3.00	UG/L
GW-2025-S194	02/01/94	COBALT	ND	2.00	UG/L
GW-2025-S194	02/01/94	COPPER	ND	2.00	UG/L
GW-2025-S194	02/01/94	IRON	38.5	6.00	UG/L
GW-2025-S194	02/01/94	LEAD	ND	2.00	UG/L
GW-2025-S194	02/01/94	LITHIUM	39.4	10.0	UG/L
GW-2025-S194	02/01/94	MAGNESIUM	36200	47.0	UG/L
GW-2025-S194	02/01/94	MANGANESE	49.7	3.00	UG/L
GW-2025-S194	02/01/94	MERCURY	ND	0.10	UG/L
GW-2025-S194	02/01/94	MOLYBDENUM	ND	7.00	UG/L
GW-2025-S194	02/01/94	NICKEL	ND	9.00	UG/L
GW-2025-S194	02/01/94	NITRATE-N	ND	0.10	MG/L
GW-2025-S194	02/01/94	NITROBENZENE	ND	0.030	UG/L
GW-2025-S194	02/01/94	PHOSPHOROUS	ND	0.05	MG/L
GW-2025-S194	02/01/94	POTASSIUM	ND	666	UG/L

GW-2025-S194	02/01/94	SELENIUM	ND	2.00	UG/L
GW-2025-S194	02/01/94	SILICA, DISSOLVED	3.80	1.00	MG/L
GW-2025-S194	02/01/94	SILVER	ND	3.00	UG/L
GW-2025-S194	02/01/94	SODIUM	6450	27.0	UG/L
GW-2025-S194	02/01/94	STRONTIUM	126	3.00	UG/L
GW-2025-S194	02/01/94	SULFATE	17.8	0.50	MG/L
GW-2025-S194	02/01/94	THALLIUM	ND	2.00	UG/L
GW-2025-S194	02/01/94	TOTAL ORGANIC CARBON	0.54	0.50	MG/L
GW-2025-S194	02/01/94	URANIUM, TOTAL	0.660	0.089	PCI/L
GW-2025-S194	02/01/94	VANADIUM	32.2	4.00	UG/L
GW-2025-S194	02/01/94	ZINC	31.1	3.00	UG/L
GW-2026-S194	02/03/94	ALKALINITY	284	2.00	MG/L
GW-2026-S194	02/03/94	ALUMINUM	ND	37.0	UG/L
GW-2026-S194	02/03/94	ANTIMONY	ND	5.00	UG/L
GW-2026-S194	02/03/94	ARSENIC	ND	2.00	UG/L
GW-2026-S194	02/03/94	BARIUM	214	3.00	UG/L
GW-2026-S194	02/03/94	BERYLLIUM	ND	4.00	UG/L
GW-2026-S194	02/03/94	BROMIDE	ND	0.100	MG/L
GW-2026-S194	02/03/94	CADMIUM	ND	2.00	UG/L
GW-2026-S194	02/03/94	CALCIUM	63800	18.0	UG/L
GW-2026-S194	02/03/94	CHLORIDE	0.993	0.100	MG/L
GW-2026-S194	02/03/94	CHROMIUM	ND	5.00	UG/L
GW-2026-S194	02/03/94	COBALT	ND	12.0	UG/L
GW-2026-S194	02/03/94	COPPER	ND	5.00	UG/L
GW-2026-S194	02/03/94	IRON	ND	14.0	UG/L
GW-2026-S194	02/03/94	LEAD	ND	1.00	UG/L
GW-2026-S194	02/03/94	LITHIUM	ND	15.0	UG/L
GW-2026-S194	02/03/94	MAGNESIUM	37300	72.0	UG/L
GW-2026-S194	02/03/94	MANGANESE	52.6	3.00	UG/L
GW-2026-S194	02/03/94	MERCURY	ND	0.100	UG/L
GW-2026-S194	02/03/94	MOLYBDENUM	ND	21.0	UG/L
GW-2026-S194	02/03/94	NICKEL	ND	12.0	UG/L
GW-2026-S194	02/03/94	NITRATE-N	0.058	0.040	MG/L
GW-2026-S194	02/03/94	PHOSPHORUS	0.193	0.010	MG/L
GW-2026-S194	02/03/94	POTASSIUM	700	110	UG/L
GW-2026-S194	02/03/94	SELENIUM	ND	2.00	UG/L
GW-2026-S194	02/03/94	SILICA, DISSOLVED	4.27	0.100	MG/L
GW-2026-S194	02/03/94	SILVER	ND	2.00	UG/L
GW-2026-S194	02/03/94	SODIUM	6920	122	UG/L
GW-2026-S194	02/03/94	STRONTIUM	124	16.0	UG/L

GW-2026-S194	02/03/94	SULFATE	14.6	0.500	MG/L
GW-2026-S194	02/03/94	THALLIUM	ND	1.00	UG/L
GW-2026-S194	02/03/94	TOTAL ORGANIC CARBON	3.56	1.00	MG/L
GW-2026-S194	02/03/94	URANIUM, TOTAL	1.18	0.677	PCI/L
GW-2026-S194	02/03/94	VANADIUM	ND	12.0	UG/L
GW-2026-S194	02/03/94	ZINC	85.9	6.00	UG/L
GW-2027-S194	02/07/94	ALKALINITY	257	5.00	MG/L
GW-2027-S194	02/07/94	ALUMINUM	ND	29.5	UG/L
GW-2027-S194	02/07/94	ARSENIC	1.7	0.8	UG/L
GW-2027-S194	02/07/94	BARIUM	238	4.2	UG/L
GW-2027-S194	02/07/94	BROMIDE	ND	0.10	MG/L
GW-2027-S194	02/07/94	CALCIUM	64000	31.1	UG/L
GW-2027-S194	02/07/94	CHLORIDE	0.975	0.25	MG/L
GW-2027-S194	02/07/94	CHROMIUM	ND	4.3	UG/L
GW-2027-S194	02/07/94	IRON	27.6	6.2	UG/L
GW-2027-S194	02/07/94	LEAD	ND	0.6	UG/L
GW-2027-S194	02/07/94	LITHIUM	3.7	3.3	UG/L
GW-2027-S194	02/07/94	MAGNESIUM	20900	42	UG/L
GW-2027-S194	02/07/94	MANGANESE	334	1.0	UG/L
GW-2027-S194	02/07/94	NICKEL	ND	5.0	UG/L
GW-2027-S194	02/07/94	NITRATE-N	ND	0.0500	MG/L
GW-2027-S194	02/07/94	PHOSPHOROUS	ND	0.030	MG/L
GW-2027-S194	02/07/94	POTASSIUM	895	371	UG/L
GW-2027-S194	02/07/94	SILICA, DISSOLVED	4.23	0.10	MG/L
GW-2027-S194	02/07/94	SILICON	4220	22.4	UG/L
GW-2027-S194	02/07/94	SODIUM	5760	55.4	UG/L
GW-2027-S194	02/07/94	STRONTIUM	117	0.2	UG/L
GW-2027-S194	02/07/94	SULFATE	9.42	1.0	MG/L
GW-2027-S194	02/07/94	TOTAL ORGANIC CARBON	ND	1.00	MG/L
GW-2027-S194	02/07/94	URANIUM, TOTAL	0.927	0.706	PCI/L
GW-2027-S194	02/07/94	VANADIUM	ND	4.0	UG/L
GW-2029-S194	01/13/94	ALKALINITY	340	10.0	MG/L
GW-2029-S194	01/13/94	ALUMINUM	22.7	15.0	UG/L
GW-2029-S194	01/13/94	ANTIMONY	ND	27.0	UG/L
GW-2029-S194	01/13/94	ARSENIC	ND	2.00	UG/L
GW-2029-S194	01/13/94	BARIUM	118	3.00	UG/L
GW-2029-S194	01/13/94	BERYLLIUM	ND	1.00	UG/L
GW-2029-S194	01/13/94	BROMIDE	ND	0.38	MG/L
GW-2029-S194	01/13/94	CADMIUM	ND	3.00	UG/L
GW-2029-S194	01/13/94	CALCIUM	56000	16.0	UG/L

GW-2029-S194	01/13/94	CHLORIDE	1.10	0.25	MG/L
GW-2029-S194	01/13/94	CHROMIUM	ND	3.00	UG/L
GW-2029-S194	01/13/94	COBALT	ND	2.00	UG/L
GW-2029-S194	01/13/94	COPPER	ND	2.00	UG/L
GW-2029-S194	01/13/94	IRON	20.1	6.00	UG/L
GW-2029-S194	01/13/94	LEAD	ND	2.00	UG/L
GW-2029-S194	01/13/94	LITHIUM	14.7	10.0	UG/L
GW-2029-S194	01/13/94	MAGNESIUM	47100	47.0	UG/L
GW-2029-S194	01/13/94	MANGANESE	ND	3.00	UG/L
GW-2029-S194	01/13/94	MERCURY	ND	0.10	UG/L
GW-2029-S194	01/13/94	MOLYBDENUM	ND	7.00	UG/L
GW-2029-S194	01/13/94	NICKEL	ND	9.00	UG/L
GW-2029-S194	01/13/94	NITRATE-N	ND	0.10	MG/L
GW-2029-S194	01/13/94	PHOSPHOROUS	0.14	0.05	MG/L
GW-2029-S194	01/13/94	POTASSIUM	717	666	UG/L
GW-2029-S194	01/13/94	SELENIUM	ND	2.00	UG/L
GW-2029-S194	01/13/94	SILICA, DISSOLVED	8.70	2.00	MG/L
GW-2029-S194	01/13/94	SILVER	ND	3.00	UG/L
GW-2029-S194	01/13/94	SODIUM	7120	27.0	UG/L
GW-2029-S194	01/13/94	STRONTIUM	166	3.00	UG/L
GW-2029-S194	01/13/94	SULFATE	24.1	1.00	MG/L
GW-2029-S194	01/13/94	THALLIUM	ND	20.0	UG/L
GW-2029-S194	01/13/94	TOTAL ORGANIC CARBON	1.00	0.50	MG/L
GW-2029-S194	01/13/94	VANADIUM	19.6	4.00	UG/L
GW-2029-S194	01/13/94	ZINC	4.00	3.00	UG/L
GW-2033-Q194	02/07/94	1,3,5-TRINITROBENZENE	6.0	0.030	UG/L
GW-2033-Q194	02/07/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2033-Q194	02/07/94	2,4,6-TNT	1.2	0.030	UG/L
GW-2033-Q194	02/07/94	2,4-DNT	0.24	0.030	UG/L
GW-2033-Q194	02/07/94	2,6-DNT	1.8	0.010	UG/L
GW-2033-Q194	02/07/94	ALKALINITY	569	5.00	MG/L
GW-2033-Q194	02/07/94	ALUMINUM	ND	29.5	UG/L
GW-2033-Q194	02/07/94	ARSENIC	0.83	0.8	UG/L
GW-2033-Q194	02/07/94	BARIUM	112	4.2	UG/L
GW-2033-Q194	02/07/94	BROMIDE	0.635	0.10	MG/L
GW-2033-Q194	02/07/94	CALCIUM	131000	31.1	UG/L
GW-2033-Q194	02/07/94	CHLORIDE	4.38	0.25	MG/L
GW-2033-Q194	02/07/94	CHROMIUM	ND	4.3	UG/L
GW-2033-Q194	02/07/94	IRON	12.8	6.2	UG/L
GW-2033-Q194	02/07/94	LEAD	ND	0.6	UG/L

GW-2033-Q194	02/07/94	LITHIUM	ND	3.3	UG/L
GW-2033-Q194	02/07/94	MAGNESIUM	16400	42	UG/L
GW-2033-Q194	02/07/94	MANGANESE	2.2	1.0	UG/L
GW-2033-Q194	02/07/94	NICKEL	ND	5.0	UG/L
GW-2033-Q194	02/07/94	NITRATE-N	0.771	0.0500	MG/L
GW-2033-Q194	02/07/94	NITROBENZENE	ND	0.030	UG/L
GW-2033-Q194	02/07/94	PHOSPHOROUS	0.0678	0.030	MG/L
GW-2033-Q194	02/07/94	POTASSIUM	3990	371	UG/L
GW-2033-Q194	02/07/94	SILICA, DISSOLVED	7.20	0.10	MG/L
GW-2033-Q194	02/07/94	SILICON	7290	22.4	UG/L
GW-2033-Q194	02/07/94	SODIUM	83300	55.4	UG/L
GW-2033-Q194	02/07/94	STRONTIUM	153	0.2	UG/L
GW-2033-Q194	02/07/94	SULFATE	25.3	5.0	MG/L
GW-2033-Q194	02/07/94	TOTAL ORGANIC CARBON	2.37	1.00	MG/L
GW-2033-Q194	02/07/94	URANIUM, TOTAL	0.870	0.706	PCI/L
GW-2033-Q194	02/07/94	VANADIUM	7.0	4.0	UG/L
GW-2036-Q194	03/08/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2036-Q194	03/08/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2036-Q194	03/08/94	2,4,6-TNT	ND	0.030	UG/L
GW-2036-Q194	03/08/94	2,4-DNT	ND	0.030	UG/L
GW-2036-Q194	03/08/94	2,6-DNT	ND	0.010	UG/L
GW-2036-Q194	03/08/94	4,4'-DDD	ND	0.10	UG/L
GW-2036-Q194	03/08/94	4,4'-DDE	ND	0.10	UG/L
GW-2036-Q194	03/08/94	4,4'-DDT	ND	0.10	UG/L
GW-2036-Q194	03/08/94	ACENAPHTHENE	ND	1.60	UG/L
GW-2036-Q194	03/08/94	ACENAPHTHYLENE	ND	0.36	UG/L
GW-2036-Q194	03/08/94	ALDRIN	ND	0.05	UG/L
GW-2036-Q194	03/08/94	ALKALINITY	304	2.00	MG/L
GW-2036-Q194	03/08/94	ALPHA-BHC	ND	0.05	UG/L
GW-2036-Q194	03/08/94	ALPHA-CHLORDANE	ND	0.05	UG/L
GW-2036-Q194	03/08/94	ANTHRACENE	ND	0.66	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1016	ND	1.00	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1221	ND	2.00	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1232	ND	1.00	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1242	ND	1.00	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1248	ND	1.00	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1254	ND	1.00	UG/L
GW-2036-Q194	03/08/94	AROCLOR-1260	ND	1.00	UG/L
GW-2036-Q194	03/08/94	ARSENIC	ND	2.00	UG/L
GW-2036-Q194	03/08/94	BARIUM	290	3.00	UG/L

GW-2036-Q194	03/08/94	BENZO(A)ANTHRACENE	ND	0.04	UG/L
GW-2036-Q194	03/08/94	BENZO(A)PYRENE	ND	0.05	UG/L
GW-2036-Q194	03/08/94	BENZO(B)FLUORANTHENE	ND	0.05	UG/L
GW-2036-Q194	03/08/94	BENZO(G,H,I)PERYLENE	ND	0.13	UG/L
GW-2036-Q194	03/08/94	BENZO(K)FLUORANTHENE	ND	0.09	UG/L
GW-2036-Q194	03/08/94	BETA-BHC	ND	0.05	UG/L
GW-2036-Q194	03/08/94	CADMIUM	ND	2.00	UG/L
GW-2036-Q194	03/08/94	CHLORIDE	0.734	0.05	MG/L
GW-2036-Q194	03/08/94	CHROMIUM	ND	5.00	UG/L
GW-2036-Q194	03/08/94	CHRYSENE	ND	0.15	UG/L
GW-2036-Q194	03/08/94	DELTA-BHC	ND	0.05	UG/L
GW-2036-Q194	03/08/94	DIBENZO(A,H)ANTHRACENE	ND	0.15	UG/L
GW-2036-Q194	03/08/94	DIELDRIN	ND	0.10	UG/L
GW-2036-Q194	03/08/94	ENDOSULFAN I	ND	0.05	UG/L
GW-2036-Q194	03/08/94	ENDOSULFAN II	ND	0.10	UG/L
GW-2036-Q194	03/08/94	ENDOSULFAN SULFATE	ND	0.10	UG/L
GW-2036-Q194	03/08/94	ENDRIN	ND	0.10	UG/L
GW-2036-Q194	03/08/94	ENDRIN ALDEHYDE	ND	0.10	UG/L
GW-2036-Q194	03/08/94	ENDRIN KETONE	ND	0.10	UG/L
GW-2036-Q194	03/08/94	FLUORANTHENE	ND	0.21	UG/L
GW-2036-Q194	03/08/94	FLUORENE	ND	0.21	UG/L
GW-2036-Q194	03/08/94	GAMMA-BHC (LINDANE)	ND	0.05	UG/L
GW-2036-Q194	03/08/94	GAMMA-CHLORDANE	ND	0.05	UG/L
GW-2036-Q194	03/08/94	HEPTACHLOR	ND	0.05	UG/L
GW-2036-Q194	03/08/94	HEPTACHLOR EPOXIDE	ND	0.05	UG/L
GW-2036-Q194	03/08/94	INDENO(1,2,3-CD)PYRENE	ND	0.10	UG/L
GW-2036-Q194	03/08/94	LEAD	ND	1.00	UG/L
GW-2036-Q194	03/08/94	MAGNESIUM	40000	72.0	UG/L
GW-2036-Q194	03/08/94	MERCURY	ND	0.10	UG/L
GW-2036-Q194	03/08/94	METHOXYCHLOR	ND	0.50	UG/L
GW-2036-Q194	03/08/94	NAPHTHALENE	ND	1.60	UG/L
GW-2036-Q194	03/08/94	NITRATE-N	3.65	0.20	MG/L
GW-2036-Q194	03/08/94	NITROBENZENE	ND	0.030	UG/L
GW-2036-Q194	03/08/94	PHENANTHRENE	ND	0.64	UG/L
GW-2036-Q194	03/08/94	PYRENE	ND	0.27	UG/L
GW-2036-Q194	03/08/94	SELENIUM	ND	1.00	UG/L
GW-2036-Q194	03/08/94	SILVER	ND	2.00	UG/L
GW-2036-Q194	03/08/94	SULFATE	3.86	0.30	MG/L
GW-2036-Q194	03/08/94	TOXAPHENE	ND	5.00	UG/L
GW-2039-Q194	03/08/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L

GW-2039-Q194	03/08/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2039-Q194	03/08/94	2,4,6-TNT	ND	0.030	UG/L
GW-2039-Q194	03/08/94	2,4-DNT	ND	0.030	UG/L
GW-2039-Q194	03/08/94	2,6-DNT	ND	0.010	UG/L
GW-2039-Q194	03/08/94	4,4'-DDD	ND	0.10	UG/L
GW-2039-Q194	03/08/94	4,4'-DDE	ND	0.10	UG/L
GW-2039-Q194	03/08/94	4,4'-DDT	ND	0.10	UG/L
GW-2039-Q194	03/08/94	ACENAPHTHENE	ND	1.60	UG/L
GW-2039-Q194	03/08/94	ACENAPHTHYLENE	ND	0.36	UG/L
GW-2039-Q194	03/08/94	ALDRIN	ND	0.05	UG/L
GW-2039-Q194	03/08/94	ALKALINITY	382	2.00	MG/L
GW-2039-Q194	03/08/94	ALPHA-BHC	ND	0.05	UG/L
GW-2039-Q194	03/08/94	ALPHA-CHLORDANE	ND	0.05	UG/L
GW-2039-Q194	03/08/94	ANTHRACENE	ND	0.66	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1016	ND	1.00	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1221	ND	2.00	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1232	ND	1.00	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1242	ND	1.00	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1248	ND	1.00	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1254	ND	1.00	UG/L
GW-2039-Q194	03/08/94	AROCLOR-1260	ND	1.00	UG/L
GW-2039-Q194	03/08/94	ARSENIC	ND	2.00	UG/L
GW-2039-Q194	03/08/94	BARIUM	187	3.00	UG/L
GW-2039-Q194	03/08/94	BENZO(A)ANTHRACENE	ND	0.04	UG/L
GW-2039-Q194	03/08/94	BENZO(A)PYRENE	ND	0.05	UG/L
GW-2039-Q194	03/08/94	BENZO(B)FLUORANTHENE	ND	0.05	UG/L
GW-2039-Q194	03/08/94	BENZO(G,H,I)PERYLENE	ND	0.13	UG/L
GW-2039-Q194	03/08/94	BENZO(K)FLUORANTHENE	ND	0.09	UG/L
GW-2039-Q194	03/08/94	BETA-BHC	ND	0.05	UG/L
GW-2039-Q194	03/08/94	CADMIUM	ND	2.00	UG/L
GW-2039-Q194	03/08/94	CHLORIDE	29.1	0.50	MG/L
GW-2039-Q194	03/08/94	CHROMIUM	ND	5.00	UG/L
GW-2039-Q194	03/08/94	CHRYSENE	ND	0.15	UG/L
GW-2039-Q194	03/08/94	DELTA-BHC	ND	0.05	UG/L
GW-2039-Q194	03/08/94	DIBENZO(A,H)ANTHRACENE	ND	0.15	UG/L
GW-2039-Q194	03/08/94	DIELDRIN	ND	0.10	UG/L
GW-2039-Q194	03/08/94	ENDOSULFAN I	ND	0.05	UG/L
GW-2039-Q194	03/08/94	ENDOSULFAN II	ND	0.10	UG/L
GW-2039-Q194	03/08/94	ENDOSULFAN SULFATE	ND	0.10	UG/L
GW-2039-Q194	03/08/94	ENDRIN	ND	0.10	UG/L

GW-2039-Q194	03/08/94	ENDRIN ALDEHYDE	ND	0.10	UG/L
GW-2039-Q194	03/08/94	ENDRIN KETONE	ND	0.10	UG/L
GW-2039-Q194	03/08/94	FLUORANTHENE	ND	0.21	UG/L
GW-2039-Q194	03/08/94	FLUORENE	ND	0.21	UG/L
GW-2039-Q194	03/08/94	GAMMA-BHC (LINDANE)	ND	0.05	UG/L
GW-2039-Q194	03/08/94	GAMMA-CHLORDANE	ND	0.05	UG/L
GW-2039-Q194	03/08/94	HEPTACHLOR	ND	0.05	UG/L
GW-2039-Q194	03/08/94	HEPTACHLOR EPOXIDE	ND	0.05	UG/L
GW-2039-Q194	03/08/94	INDENO(1,2,3-CD)PYRENE	ND	0.10	UG/L
GW-2039-Q194	03/08/94	LEAD	ND	1.00	UG/L
GW-2039-Q194	03/08/94	MAGNESIUM	98800	72.0	UG/L
GW-2039-Q194	03/08/94	MERCURY	ND	0.10	UG/L
GW-2039-Q194	03/08/94	METHOXYCHLOR	ND	0.50	UG/L
GW-2039-Q194	03/08/94	NAPHTHALENE	ND	1.80	UG/L
GW-2039-Q194	03/08/94	NITRATE-N	63.0	10.0	MG/L
GW-2039-Q194	03/08/94	NITROBENZENE	ND	0.030	UG/L
GW-2039-Q194	03/08/94	PHENANTHRENE	ND	0.64	UG/L
GW-2039-Q194	03/08/94	PYRENE	ND	0.27	UG/L
GW-2039-Q194	03/08/94	SELENIUM	5.00	1.00	UG/L
GW-2039-Q194	03/08/94	SILVER	ND	2.00	UG/L
GW-2039-Q194	03/08/94	SULFATE	39.1	3.00	MG/L
GW-2039-Q194	03/08/94	TOXAPHENE	ND	5.00	UG/L
GW-2043-Q194	03/03/94	4,4'-DDD	ND	0.10	UG/L
GW-2043-Q194	03/03/94	4,4'-DDE	ND	0.10	UG/L
GW-2043-Q194	03/03/94	4,4'-DDT	ND	0.10	UG/L
GW-2043-Q194	03/03/94	ALDRIN	ND	0.05	UG/L
GW-2043-Q194	03/03/94	ALKALINITY	422	5.0	MG/L
GW-2043-Q194	03/03/94	ALPHA-BHC	ND	0.05	UG/L
GW-2043-Q194	03/03/94	ALPHA-CHLORDANE	ND	0.05	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1016	ND	1.00	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1221	ND	2.00	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1232	ND	1.00	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1242	ND	1.00	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1248	ND	1.00	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1254	ND	1.00	UG/L
GW-2043-Q194	03/03/94	AROCLOR-1260	ND	1.00	UG/L
GW-2043-Q194	03/03/94	ARSENIC	ND	21.4	UG/L
GW-2043-Q194	03/03/94	BARIUM	308	4.2	UG/L
GW-2043-Q194	03/03/94	BETA-BHC	ND	0.05	UG/L
GW-2043-Q194	03/03/94	CADMIUM	ND	1.3	UG/L

GW-2043-Q194	03/03/94	CHLORIDE	3.07	0.25	MG/L
GW-2043-Q194	03/03/94	CHROMIUM	ND	4.3	UG/L
GW-2043-Q194	03/03/94	DELTA-BHC	ND	0.05	UG/L
GW-2043-Q194	03/03/94	DIELDRIN	ND	0.10	UG/L
GW-2043-Q194	03/03/94	ENDOSULFAN I	ND	0.05	UG/L
GW-2043-Q194	03/03/94	ENDOSULFAN II	ND	0.10	UG/L
GW-2043-Q194	03/03/94	ENDOSULFAN SULFATE	ND	0.10	UG/L
GW-2043-Q194	03/03/94	ENDRIN	ND	0.10	UG/L
GW-2043-Q194	03/03/94	ENDRIN ALDEHYDE	ND	0.10	UG/L
GW-2043-Q194	03/03/94	ENDRIN KETONE	ND	0.10	UG/L
GW-2043-Q194	03/03/94	GAMMA-BHC (LINDANE)	ND	0.05	UG/L
GW-2043-Q194	03/03/94	GAMMA-CHLORDANE	ND	0.05	UG/L
GW-2043-Q194	03/03/94	HEPTACHLOR	ND	0.05	UG/L
GW-2043-Q194	03/03/94	HEPTACHLOR EPOXIDE	ND	0.05	UG/L
GW-2043-Q194	03/03/94	LEAD	ND	40.4	UG/L
GW-2043-Q194	03/03/94	MAGNESIUM	72100	42.0	UG/L
GW-2043-Q194	03/03/94	MERCURY	ND	0.10	UG/L
GW-2043-Q194	03/03/94	METHOXYCHLOR	ND	0.50	UG/L
GW-2043-Q194	03/03/94	NITRATE-N	5.48	1.00	MG/L
GW-2043-Q194	03/03/94	RADIUM-226	0.564	0.218	PCI/L
GW-2043-Q194	03/03/94	RADIUM-228	(0.149)	1.02	PCI/L
GW-2043-Q194	03/03/94	SELENIUM	ND	57.2	UG/L
GW-2043-Q194	03/03/94	SILVER	ND	2.7	UG/L
GW-2043-Q194	03/03/94	SULFATE	14.2	1.0	MG/L
GW-2043-Q194	03/03/94	THORIUM-228	(0.0543)	0.535	PCI/L
GW-2043-Q194	03/03/94	THORIUM-230	0.841	0.294	PCI/L
GW-2043-Q194	03/03/94	THORIUM-232	(0.0343)	0.323	PCI/L
GW-2043-Q194	03/03/94	TOXAPHENE	ND	5.00	UG/L
GW-2043-Q194	03/03/94	URANIUM, TOTAL	2.06	0.674	PCI/L
GW-2043-Q194	03/03/94	URANIUM-234	3.35	0.110	PCI/L
GW-2043-Q194	03/03/94	URANIUM-235	1.37	0.0672	PCI/L
GW-2043-Q194	03/03/94	URANIUM-238	2.92	0.118	PCI/L
GW-3024-Q194	03/17/94	GROSS ALPHA	(4.31)	11.3	PCI/L
GW-3024-Q194	03/17/94	GROSS BETA	27.1	7.43	PCI/L
GW-3024-Q194	03/17/94	RADIUM-226	0.472	0.219	PCI/L
GW-3024-Q194	03/17/94	RADIUM-228	(0.477)	0.819	PCI/L
GW-3024-Q194	03/17/94	THORIUM-228	(0.520)	0.577	PCI/L
GW-3024-Q194	03/17/94	THORIUM-230	(0.625)	0.814	PCI/L
GW-3024-Q194	03/17/94	THORIUM-232	(0.138)	0.615	PCI/L
GW-3024-Q194	03/17/94	URANIUM, TOTAL	3.19	0.707	PCI/L

GW-3025-Q194	03/17/94	GROSS ALPHA	(13.0)	13.6	PCI/L
GW-3025-Q194	03/17/94	GROSS BETA	31.0	7.70	PCI/L
GW-3025-Q194	03/17/94	RADIUM-226	0.613	0.233	PCI/L
GW-3025-Q194	03/17/94	RADIUM-228	1.19	0.924	PCI/L
GW-3025-Q194	03/17/94	THORIUM-228	(0.248)	0.484	PCI/L
GW-3025-Q194	03/17/94	THORIUM-230	0.956	0.288	PCI/L
GW-3025-Q194	03/17/94	THORIUM-232	(0.144)	0.243	PCI/L
GW-3025-Q194	03/17/94	URANIUM, TOTAL	2.96	0.707	PCI/L
GW-3026-Q194	03/15/94	GROSS ALPHA	10.0	5.07	PCI/L
GW-3026-Q194	03/15/94	GROSS BETA	24.9	3.34	PCI/L
GW-3026-Q194	03/15/94	RADIUM-226	2.22	0.218	PCI/L
GW-3026-Q194	03/15/94	RADIUM-228	ND	0.841	PCI/L
GW-3026-Q194	03/15/94	THORIUM-228	ND	0.840	PCI/L
GW-3026-Q194	03/15/94	THORIUM-230	1.23	0.674	PCI/L
GW-3026-Q194	03/15/94	THORIUM-232	ND	0.572	PCI/L
GW-3026-Q194	03/15/94	URANIUM, TOTAL	8.15	0.707	PCI/L
GW-3027-Q194	03/15/94	GROSS ALPHA	(0.002)	0.006	PCI/L
GW-3027-Q194	03/15/94	GROSS BETA	0.010	0.002	PCI/L
GW-3027-Q194	03/15/94	RADIUM-226	0.644	0.216	PCI/L
GW-3027-Q194	03/15/94	RADIUM-228	(0.511)	0.923	PCI/L
GW-3027-Q194	03/15/94	THORIUM-228	ND	0.717	PCI/L
GW-3027-Q194	03/15/94	THORIUM-230	(0.435)	0.518	PCI/L
GW-3027-Q194	03/15/94	THORIUM-232	(0.118)	0.372	PCI/L
GW-3027-Q194	03/15/94	URANIUM, TOTAL	1.69	0.707	PCI/L
GW-4002-S194	02/08/94	1,3,5-TRINITROBENZENE	0.16	0.030	UG/L
GW-4002-S194	02/08/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-4002-S194	02/08/94	2,4,6-TNT	0.50	0.030	UG/L
GW-4002-S194	02/08/94	2,4-DNT	(0.019)	0.030	UG/L
GW-4002-S194	02/08/94	2,6-DNT	0.16	0.010	UG/L
GW-4002-S194	02/08/94	ALKALINITY	220	5.00	MG/L
GW-4002-S194	02/08/94	BARIUM	126	4.2	UG/L
GW-4002-S194	02/08/94	CADMIUM	ND	1.3	UG/L
GW-4002-S194	02/08/94	CHLORIDE	1.73	0.25	MG/L
GW-4002-S194	02/08/94	IRON	73.7	6.2	UG/L
GW-4002-S194	02/08/94	LITHIUM	16.9	3.3	UG/L
GW-4002-S194	02/08/94	MAGNESIUM	29300	42.0	UG/L
GW-4002-S194	02/08/94	MANGANESE	2.5	1.0	UG/L
GW-4002-S194	02/08/94	NITRATE-N	3.52	1.00	MG/L
GW-4002-S194	02/08/94	NITROBENZENE	ND	0.030	UG/L
GW-4002-S194	02/08/94	POTASSIUM	876	371	UG/L

GW-4002-S194	02/08/94	SODIUM	6510	55.4	UG/L
GW-4002-S194	02/08/94	SULFATE	19.2	1.0	MG/L
GW-4002-S194	02/08/94	URANIUM, TOTAL	0.920	0.706	PCI/L
GW-4003-S194	02/09/94	ALKALINITY	273	5.00	MG/L
GW-4003-S194	02/09/94	BARIUM	188	4.2	UG/L
GW-4003-S194	02/09/94	CADMIUM	ND	1.3	UG/L
GW-4003-S194	02/09/94	CHLORIDE	5.07	0.50	MG/L
GW-4003-S194	02/09/94	IRON	30.5	6.2	UG/L
GW-4003-S194	02/09/94	LITHIUM	15.4	3.3	UG/L
GW-4003-S194	02/09/94	MAGNESIUM	34800	42.0	UG/L
GW-4003-S194	02/09/94	MANGANESE	1.6	1.0	UG/L
GW-4003-S194	02/09/94	NITRATE-N	0.329	0.0500	MG/L
GW-4003-S194	02/09/94	POTASSIUM	1310	371	UG/L
GW-4003-S194	02/09/94	SODIUM	9260	55.4	UG/L
GW-4003-S194	02/09/94	SULFATE	30.0	2.0	MG/L
GW-4003-S194	02/09/94	URANIUM, TOTAL	1.18	0.706	PCI/L
GW-4008-A194	02/09/94	ALKALINITY	224	5.00	MG/L
GW-4008-A194	02/09/94	BARIUM	112	4.2	UG/L
GW-4008-A194	02/09/94	CADMIUM	ND	1.3	UG/L
GW-4008-A194	02/09/94	CHLORIDE	0.854	0.25	MG/L
GW-4008-A194	02/09/94	IRON	34.1	6.2	UG/L
GW-4008-A194	02/09/94	LITHIUM	14.4	3.3	UG/L
GW-4008-A194	02/09/94	MAGNESIUM	32700	42.0	UG/L
GW-4008-A194	02/09/94	MANGANESE	22.3	1.0	UG/L
GW-4008-A194	02/09/94	NITRATE-N	ND	0.100	MG/L
GW-4008-A194	02/09/94	POTASSIUM	796	371	UG/L
GW-4008-A194	02/09/94	SODIUM	3410	55.4	UG/L
GW-4008-A194	02/09/94	SULFATE	13.7	1.0	MG/L
GW-4008-A194	02/09/94	URANIUM, TOTAL	1.08	0.706	PCI/L

SURFACE WATER

No surface water data received and/or verified during second quarter 1994.

SPRINGS

SPRING DATA
RECEIVED AND VERIFIED DURING SECOND QUARTER 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SP-6301-Q194-L	01/19/94	BROMIDE	ND	0.38	MG/L
SP-6301-Q194-L	01/19/94	CHLORIDE	7.50	0.25	MG/L
SP-6301-Q194-L	01/19/94	NITRATE-N	ND	0.10	MG/L
SP-6301-Q194-L	01/19/94	SULFATE	8.60	0.25	MG/L
SP-6301-Q194-L	01/19/94	ALUMINUM	ND	15.0	UG/L
SP-6301-Q194-L	01/19/94	ANTIMONY	27.4	27.0	UG/L
SP-6301-Q194-L	01/19/94	ARSENIC	3.30	2.00	UG/L
SP-6301-Q194-L	01/19/94	BARIUM	305	3.00	UG/L
SP-6301-Q194-L	01/19/94	BERYLLIUM	ND	1.00	UG/L
SP-6301-Q194-L	01/19/94	CADMIUM	ND	3.00	UG/L
SP-6301-Q194-L	01/19/94	CALCIUM	26600	18.0	UG/L
SP-6301-Q194-L	01/19/94	CHROMIUM	ND	3.00	UG/L
SP-6301-Q194-L	01/19/94	COBALT	10.0	2.00	UG/L
SP-6301-Q194-L	01/19/94	COPPER	2.70	2.00	UG/L
SP-6301-Q194-L	01/19/94	IRON	3890	6.00	UG/L
SP-6301-Q194-L	01/19/94	LEAD	ND	20.0	UG/L
SP-6301-Q194-L	01/19/94	LITHIUM	ND	10.0	UG/L
SP-6301-Q194-L	01/19/94	MAGNESIUM	6310	47.0	UG/L
SP-6301-Q194-L	01/19/94	MANGANESE	6170	3.00	UG/L
SP-6301-Q194-L	01/19/94	MERCURY	ND	0.10	UG/L
SP-6301-Q194-L	01/19/94	MOLYBDENUM	15.7	7.00	UG/L
SP-6301-Q194-L	01/19/94	NICKEL	ND	9.00	UG/L
SP-6301-Q194-L	01/19/94	POTASSIUM	1350	666	UG/L
SP-6301-Q194-L	01/19/94	SELENIUM	ND	2.00	UG/L
SP-6301-Q194-L	01/19/94	SILVER	3.80	3.00	UG/L
SP-6301-Q194-L	01/19/94	SODIUM	6840	27.0	UG/L
SP-6301-Q194-L	01/19/94	STRONTIUM	128	3.00	UG/L
SP-6301-Q194-L	01/19/94	THALLIUM	ND	20.0	UG/L
SP-6301-Q194-L	01/19/94	VANADIUM	19.4	4.00	UG/L
SP-6301-Q194-L	01/19/94	ZINC	10.2	3.00	UG/L
SP-6301-Q194-L	01/19/94	ALKALINITY	130	10.0	MG/L
SP-6301-Q194-L	01/19/94	PHOSPHOROUS	0.15	0.05	MG/L
SP-6301-Q194-L	01/19/94	SILICA, DISSOLVED	9.60	1.00	MG/L
SP-6301-Q194-L	01/19/94	TOTAL ORGANIC CARBON	2.90	0.50	MG/L
SP-6306-Q194-L	01/28/94	URANIUM, TOTAL	42.1	0.706	PCI/L

EFFLUENT MONITORING

NPDES DATA
RECEIVED AND VERIFIED DURING SECOND QUARTER 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPS1-030194	03/01/94	ASBESTOS	ND	0.17	MAS/L
NP-0002-030894	03/08/94	NITRATE-N	0.734	0.040	MG/L
NP-0002-030894	03/08/94	LITHIUM	21.0	15.0	UG/L
NP-0002-030894	03/08/94	TOTAL SUSPENDED SOLIDS	2.00	2.00	MG/L
NP-0003-030894	03/08/94	NITRATE-N	18.1	0.400	MG/L
NP-0003-030894	03/08/94	LITHIUM	ND	15.0	UG/L
NP-0003-030894	03/08/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-0005-030894	03/08/94	NITRATE-N	0.105	0.040	MG/L
NP-0005-030894	03/08/94	LITHIUM	15.0	15.0	UG/L
NP-0005-030894	03/08/94	TOTAL SUSPENDED SOLIDS	2.00	2.00	MG/L
NP-0001-030894	03/08/94	GROSS ALPHA	1730	1.78	PCI/L
NP-0001-030894	03/08/94	GROSS BETA	310	1.03	PCI/L
NP-0001-030894	03/08/94	URANIUM, TOTAL	1200	6.74	PCI/L
NP-0002-030894	03/08/94	GROSS ALPHA	480	3.41	PCI/L
NP-0002-030894	03/08/94	GROSS BETA	98.8	2.31	PCI/L
NP-0002-030894	03/08/94	URANIUM, TOTAL	286	2.02	PCI/L
NP-0005-030894	03/08/94	GROSS ALPHA	73.0	1.29	PCI/L
NP-0005-030894	03/08/94	GROSS BETA	15.6	1.00	PCI/L
NP-0005-030894	03/08/94	URANIUM, TOTAL	45.0	0.674	PCI/L
NP-0107-030894	03/08/94	GROSS ALPHA	2850	1.73	PCI/L
NP-0107-030894	03/08/94	GROSS BETA	482	1.09	PCI/L
NP-0107-030894	03/08/94	URANIUM, TOTAL	2140	13.5	PCI/L
NP-0003-030894	03/08/94	GROSS ALPHA	645	1.56	PCI/L
NP-0003-030894	03/08/94	GROSS BETA	155	1.05	PCI/L
NP-0003-030894	03/08/94	URANIUM, TOTAL	585	3.37	PCI/L
NP-EPS2-031194	03/11/94	GROSS ALPHA	6.3	2	PCI/L
NP-EPS2-031194	03/11/94	GROSS BETA	11	4	PCI/L
NP-EPS2-031194	03/11/94	RADIUM-226	0.3	0.3	PCI/L
NP-EPS2-031194	03/11/94	RADIUM-228	(0.6)	1	PCI/L
NP-EPS2-031194	03/11/94	THORIUM-228	ND	0.4	PCI/L
NP-EPS2-031194	03/11/94	THORIUM-230	(0.2)	0.4	PCI/L
NP-EPS2-031194	03/11/94	THORIUM-232	ND	0.4	PCI/L
NP-EPS2-031194	03/11/94	URANIUM, TOTAL	1.0	0.2	PCI/L
NP-EPS2-031194	03/11/94	RADON-222	ND	150	PCI/L
NP-EPS2-031194	03/11/94	ASBESTOS	ND	0.17	MAS/L
NP-EPS1-032194	03/21/94	GROSS ALPHA	4.2	2	PCI/L
NP-EPS1-032194	03/21/94	GROSS BETA	9.8	4	PCI/L
NP-EPS1-032194	03/21/94	RADIUM-226	0.3	0.3	PCI/L
NP-EPS1-032194	03/21/94	RADIUM-228	1.4	1	PCI/L
NP-EPS1-032194	03/21/94	THORIUM-228	ND	0.4	PCI/L
NP-EPS1-032194	03/21/94	THORIUM-230	1.8	0.4	PCI/L
NP-EPS1-032194	03/21/94	THORIUM-232	ND	0.4	PCI/L
NP-EPS1-032194	03/21/94	URANIUM, TOTAL	0.6	0.2	PCI/L
NP-EPS1-032194	03/21/94	CHLORIDE	92.1	2.50	MG/L
NP-EPS1-032194	03/21/94	FLUORIDE	1.88	0.15	MG/L
NP-EPS1-032194	03/21/94	NITRATE-N	5.73	0.20	MG/L
NP-EPS1-032194	03/21/94	SULFATE	237	15.0	MG/L
NP-EPS1-032194	03/21/94	ARSENIC	ND	2.00	UG/L
NP-EPS1-032194	03/21/94	BARIUM	28.0	3.00	UG/L
NP-EPS1-032194	03/21/94	CADMIUM	2.00	2.00	UG/L
NP-EPS1-032194	03/21/94	CHROMIUM	ND	5.00	UG/L
NP-EPS1-032194	03/21/94	COPPER	8.00	5.00	UG/L
NP-EPS1-032194	03/21/94	IRON	142	14.0	UG/L
NP-EPS1-032194	03/21/94	LEAD	2.13	1.00	UG/L
NP-EPS1-032194	03/21/94	MANGANESE	ND	3.00	UG/L
NP-EPS1-032194	03/21/94	MERCURY	ND	0.10	UG/L
NP-EPS1-032194	03/21/94	SELENIUM	ND	2.00	UG/L
NP-EPS1-032194	03/21/94	SILVER	ND	2.00	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPS1-032194	03/21/94	ZINC	13.0	6.00	UG/L
NP-EPS1-032194	03/21/94	BIOCHEMICAL OXYGEN DEMAND	30.4	2.00	MG/L
NP-EPS1-032194	03/21/94	CHEMICAL OXYGEN DEMAND	8.00	5.00	MG/L
NP-EPS1-032194	03/21/94	CYANIDE	5.70	5.00	UG/L
NP-EPS1-032194	03/21/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS1-032194	03/21/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS1-032194	03/21/94	2,4,6-TNT	ND	0.022	UG/L
NP-EPS1-032194	03/21/94	2,4-DNT	ND	0.018	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1016	ND	0.11	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1221	ND	0.21	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1232	ND	0.25	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1242	ND	0.12	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1248	ND	0.21	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1254	ND	0.25	UG/L
NP-EPS1-032194	03/21/94	AROCLOR-1260	ND	0.38	UG/L
NP-EPS1-032194	03/21/94	ASBESTOS	ND	0.17	MAS/L
NP-EPS2-033194	03/31/94	CHLORIDE	121	2.00	MG/L
NP-EPS2-033194	03/31/94	FLUORIDE	1.67	0.03	MG/L
NP-EPS2-033194	03/31/94	NITRATE-N	5.36	4.00	MG/L
NP-EPS2-033194	03/31/94	SULFATE	307	12.0	MG/L
NP-EPS2-033194	03/31/94	ARSENIC	ND	2.00	UG/L
NP-EPS2-033194	03/31/94	CHROMIUM	ND	5.00	UG/L
NP-EPS2-033194	03/31/94	LEAD	ND	1.00	UG/L
NP-EPS2-033194	03/31/94	MANGANESE	ND	3.00	UG/L
NP-EPS2-033194	03/31/94	MERCURY	ND	0.10	UG/L
NP-EPS2-033194	03/31/94	SELENIUM	ND	5.00	UG/L
NP-EPS2-033194	03/31/94	CHEMICAL OXYGEN DEMAND	5.00	5.00	MG/L
NP-EPS2-033194	03/31/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS2-033194	03/31/94	CYANIDE	ND	5.00	UG/L
NP-EPS2-033194	03/31/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS2-033194	03/31/94	2,4,6-TNT	ND	0.220	UG/L
NP-EPS2-033194	03/31/94	2,4-DNT	ND	0.018	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1016	ND	0.11	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1221	ND	0.21	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1232	ND	0.25	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1242	ND	0.13	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1248	ND	0.21	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1254	ND	0.25	UG/L
NP-EPS2-033194	03/31/94	AROCLOR-1260	ND	0.38	UG/L
NP-EPS2-033194	03/31/94	GROSS ALPHA	(0.8)	2.00	PCI/L
NP-EPS2-033194	03/31/94	THORIUM-228	ND	1.00	PCI/L
NP-EPS2-033194	03/31/94	THORIUM-230	ND	1.00	PCI/L
NP-EPS2-033194	03/31/94	THORIUM-232	ND	1.00	PCI/L
NP-EPS2-033194	03/31/94	GROSS BETA	4.97	2.00	PCI/L
NP-EPS2-033194	03/31/94	RADIUM-226	2.01	1.00	PCI/L
NP-EPS2-033194	03/31/94	RADIUM-228	(0.2)	1.00	PCI/L
NP-EPS2-033194	03/31/94	URANIUM, TOTAL	(0.60)	0.68	PCI/L
NP-EPQ1-040194	04/01/94	CHLORIDE	176	5.00	MG/L
NP-EPQ1-040194	04/01/94	CADMIUM	0.5	0.3	UG/L
NP-EPQ1-040194	04/01/94	CHEMICAL OXYGEN DEMAND	ND	5.0	MG/L
NP-EPQ1-040194	04/01/94	NITRATE-N	ND	0.500	MG/L
NP-EPQ1-040194	04/01/94	CHROMIUM	ND	4.0	UG/L
NP-EPQ1-040194	04/01/94	MERCURY	0.14	0.10	UG/L
NP-EPQ1-040194	04/01/94	ZINC	ND	10.0	UG/L
NP-EPQ1-040194	04/01/94	NITROBENZENE	ND	0.093	UG/L
NP-EPQ1-040194	04/01/94	2,4,6-TNT	ND	0.104	UG/L
NP-EPQ1-040194	04/01/94	BIOCHEMICAL OXYGEN DEMAND	ND	1.0	MG/L
NP-EPQ1-040194	04/01/94	ARSENIC	ND	1.0	UG/L
NP-EPQ1-040194	04/01/94	2,4-DNT	ND	0.076	UG/L
NP-EPQ1-040194	04/01/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L
NP-EPQ1-040194	04/01/94	TOTAL SUSPENDED SOLIDS	14	5	MG/L

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NP-EPQ1-040194	04/01/94	SELENIUM	ND	0.2	UG/L
NP-EPQ1-040194	04/01/94	SILVER	ND	2.5	UG/L
NP-EPQ1-040194	04/01/94	2,6-DNT	ND	0.114	UG/L
NP-EPQ1-040194	04/01/94	BARIUM	49.5	10.0	UG/L
NP-EPQ1-040194	04/01/94	COPPER	ND	2.5	UG/L
NP-EPQ1-040194	04/01/94	LEAD	ND	1.0	UG/L
NP-EPQ1-040194	04/01/94	MANGANESE	8.4	2.5	UG/L
NP-EPQ1-040194	04/01/94	1,3-DINITROBENZENE	ND	0.074	UG/L
NP-EPQ1-040194	04/01/94	CYANIDE, AMENABLE	ND	2	UG/L
NP-EPQ1-040194	04/01/94	CYANIDE	ND	3	UG/L
NP-EPQ1-040194	04/01/94	IRON	ND	22.5	UG/L
NP-EPQ1-040194	04/01/94	SULFATE	308	15.0	MG/L
NP-EPQ1-040194	04/01/94	FLUORIDE	ND	0.500	MG/L
NP-EPQ1-040194	04/01/94	ASBESTOS	ND	0.17	MAS/L
NP-EPQ1-040194	04/01/94	GROSS ALPHA	2.10	2.00	PCI/L
NP-EPQ1-040194	04/01/94	THORIUM-228	(0.0447)	1.00	PCI/L
NP-EPQ1-040194	04/01/94	THORIUM-230	ND	1.00	PCI/L
NP-EPQ1-040194	04/01/94	THORIUM-232	(0.0616)	1.00	PCI/L
NP-EPQ1-040194	04/01/94	GROSS BETA	9.29	3.01	PCI/L
NP-EPQ1-040194	04/01/94	POLONIUM-210	(0.0670)	1.00	PCI/L
NP-EPQ1-040194	04/01/94	RADIUM-226	(0.870)	1.00	PCI/L
NP-EPQ1-040194	04/01/94	RADIUM-228	ND	1.00	PCI/L
NP-EPQ1-040194	04/01/94	URANIUM, TOTAL	1.5	0.68	PCI/L
NP-0002-040694	04/06/94	NITRATE-N	0.660	0.0500	MG/L
NP-0002-040694	04/06/94	TOTAL SUSPENDED SOLIDS	15.0	1.00	MG/L
NP-0002-040694	04/06/94	GROSS ALPHA	228.	2.00	PCI/L
NP-0002-040694	04/06/94	URANIUM, TOTAL	298	0.68	PCI/L
NP-0003-040694	04/06/94	NITRATE-N	14.2	0.500	MG/L
NP-0003-040694	04/06/94	TOTAL SUSPENDED SOLIDS	5.00	1.00	MG/L
NP-0003-040694	04/06/94	GROSS ALPHA	297.	2.00	PCI/L
NP-0003-040694	04/06/94	URANIUM, TOTAL	465	0.68	PCI/L
NP-0005-040694	04/06/94	NITRATE-N	0.170	0.0500	MG/L
NP-0005-040694	04/06/94	TOTAL SUSPENDED SOLIDS	40.0	1.00	MG/L
NP-0005-040694	04/06/94	GROSS ALPHA	267.	3.12	PCI/L
NP-0005-040694	04/06/94	URANIUM, TOTAL	333	0.68	PCI/L
NP-0010-040694	04/06/94	NITRATE-N	0.870	0.0500	MG/L
NP-0010-040694	04/06/94	TOTAL SUSPENDED SOLIDS	4.00	1.00	MG/L
NP-0010-040694	04/06/94	GROSS ALPHA	99.8	2.33	PCI/L
NP-0010-040694	04/06/94	URANIUM, TOTAL	120	0.68	PCI/L
NP-0107-040694	04/06/94	NITRATE-N	0.260	0.0500	MG/L
NP-0107-040694	04/06/94	GROSS ALPHA	1310	2.68	PCI/L
NP-0107-040694	04/06/94	URANIUM, TOTAL	1740	0.68	PCI/L
NP-0001-040694	04/06/94	NITRATE-N	0.140	0.0500	MG/L
NP-0001-040694	04/06/94	TOTAL SUSPENDED SOLIDS	4.00	1.00	MG/L
NP-0001-040694	04/06/94	GROSS ALPHA	908.	6.22	PCI/L
NP-0001-040694	04/06/94	URANIUM, TOTAL	1300	0.68	PCI/L
NP-EPS1-041194	04/11/94	GROSS ALPHA	3.31	1.41	PCI/L
NP-EPS1-041194	04/11/94	GROSS BETA	10.9	0.937	PCI/L
NP-EPS1-041194	04/11/94	URANIUM, TOTAL	0.897	0.674	PCI/L
NP-EPS1-041194	04/11/94	CHLORIDE	85.5	1.00	MG/L
NP-EPS1-041194	04/11/94	FLUORIDE	1.42	1.00	MG/L
NP-EPS1-041194	04/11/94	NITRATE-N	6.66	1.00	MG/L
NP-EPS1-041194	04/11/94	SULFATE	290	10.0	MG/L
NP-EPS1-041194	04/11/94	ARSENIC	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	CHROMIUM	ND	4.0	UG/L
NP-EPS1-041194	04/11/94	LEAD	1.3	1.0	UG/L
NP-EPS1-041194	04/11/94	MANGANESE	3.9	2.5	UG/L
NP-EPS1-041194	04/11/94	MERCURY	ND	0.20	UG/L
NP-EPS1-041194	04/11/94	SELENIUM	2.6	1.0	UG/L
NP-EPS1-041194	04/11/94	CHEMICAL OXYGEN DEMAND	ND	5.0	MG/L
NP-EPS1-041194	04/11/94	CYANIDE	ND	3	UG/L
NP-EPS1-041194	04/11/94	TOTAL SUSPENDED SOLIDS	7	5	MG/L
NP-EPS1-041194	04/11/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L

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NP-EPS1-041194	04/11/94	1,3-DINITROBENZENE	ND	0.074	UG/L
NP-EPS1-041194	04/11/94	2,4,6-TNT	ND	0.104	UG/L
NP-EPS1-041194	04/11/94	2,4-DNT	ND	0.076	UG/L
NP-EPS1-041194	04/11/94	2,6-DNT	ND	0.114	UG/L
NP-EPS1-041194	04/11/94	NITROBENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	NITROBENZENE	ND	0.093	UG/L
NP-EPS1-041194	04/11/94	4,4'-DDD	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	4,4'-DDE	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	4,4'-DDT	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ALDRIN	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ALPHA-BHC	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1016	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1221	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1232	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1242	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1248	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1254	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	AROCLOR-1260	ND	0.118	UG/L
NP-EPS1-041194	04/11/94	BETA-BHC	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	CHLORDANE	ND	0.029	UG/L
NP-EPS1-041194	04/11/94	DELTA-BHC	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	DIELDRIN	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ENDOSULFAN I	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ENDOSULFAN II	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ENDOSULFAN SULFATE	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ENDRIN	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	ENDRIN ALDEHYDE	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	GAMMA-BHC (LINDANE)	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	HEPTACHLOR	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	HEPTACHLOR EPOXIDE	ND	0.006	UG/L
NP-EPS1-041194	04/11/94	TOXAPHENE	ND	0.588	UG/L
NP-EPS1-041194	04/11/94	1,2,4-TRICHLORDBENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	1,2-DICHLOROBENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	1,2-DIPHENYLHYDRAZINE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	1,3-DICHLOROBENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	1,4-DICHLOROBENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	2,4,6-TRICHLOROPHENOL	ND	3.0	UG/L
NP-EPS1-041194	04/11/94	2,4-DICHLOROPHENOL	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	2,4-DIMETHYLPHENOL	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	2,4-DINITROPHENOL	ND	30	UG/L
NP-EPS1-041194	04/11/94	2,4-DINITROTOLUENE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	2,6-DINITROTOLUENE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	2-CHLORONAPHTHALENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	2-CHLOROPHENOL	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	2-NITROPHENOL	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	3,3'-DICHLOROBENZIDINE	ND	3.0	UG/L
NP-EPS1-041194	04/11/94	4,6-DINITRO-2-METHYLPHENOL	ND	20	UG/L
NP-EPS1-041194	04/11/94	4-BROMOPHENYL PHENYL ETHER	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	4-CHLORO-3-METHYL PHENOL	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	4-CHLOROPHENYL PHENYL ETHER	ND	1.5	UG/L
NP-EPS1-041194	04/11/94	4-NITROPHENOL	ND	10.0	UG/L
NP-EPS1-041194	04/11/94	ACENAPHTHENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	ACENAPHTHYLENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	ANTHRACENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	BENZIDINE	ND	5.0	UG/L
NP-EPS1-041194	04/11/94	BENZO(A)ANTHRACENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	BENZO(A)PYRENE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	BENZO(B)FLUORANTHENE	ND	1.5	UG/L
NP-EPS1-041194	04/11/94	BENZO(G,H,I)PERYLENE	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	BENZO(K)FLUORANTHENE	ND	1.5	UG/L
NP-EPS1-041194	04/11/94	BIS(2-CHLOROETHOXY)METHANE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	BIS(2-CHLOROETHYL)ETHER	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	BIS(2-CHLOROISOPROPYL)ETHER	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	BIS(2-ETHYLHEXYL)PHTHALATE	1.3	1.0	UG/L
NP-EPS1-041194	04/11/94	BUTYLBENZYLPHTHALATE	ND	1.5	UG/L
NP-EPS1-041194	04/11/94	CHRYSENE	ND	1.0	UG/L

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NP-EPS1-041194	04/11/94	DI-N-BUTYL PHTHALATE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	DI-N-OCTYL PHTHALATE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	DIBENZO(A,H)ANTHRACENE	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	DIETHYLPHTHALATE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	DIMETHYLPHTHALATE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	FLUORANTHENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	FLUORENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	HEXACHLOROBENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	HEXACHLOROBUTADIENE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	HEXACHLOROCYCLOPENTADIENE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	HEXACHLOROETHANE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	INDENO(1,2,3-CD)PYRENE	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	ISOPHORONE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	N-NITROSO-DI-N-PROPYLAMINE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	N-NITROSODIMETHYLAMINE	ND	1.5	UG/L
NP-EPS1-041194	04/11/94	N-NITROSODIPHENYLAMINE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	NAPHTHALENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	PENTACHLOROPHENOL	ND	10.0	UG/L
NP-EPS1-041194	04/11/94	PHENANTHRENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	PHENOL	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	PYRENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	1,1,1-TRICHLOROETHANE	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	1,1,2,2-TETRACHLOROETHANE	ND	1.5	UG/L
NP-EPS1-041194	04/11/94	1,1,2-TRICHLOROETHANE	ND	2.8	UG/L
NP-EPS1-041194	04/11/94	1,1-DICHLOROETHANE	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	1,1-DICHLOROETHENE	ND	3.2	UG/L
NP-EPS1-041194	04/11/94	1,2-DICHLOROETHANE	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	1,2-DICHLOROETHENE (TOTAL)	ND	2.4	UG/L
NP-EPS1-041194	04/11/94	1,2-DICHLOROPROPANE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	2-CHLOROETHYL VINYL ETHER	ND	3.1	UG/L
NP-EPS1-041194	04/11/94	ACROLEIN	ND	100	UG/L
NP-EPS1-041194	04/11/94	ACRYLONITRILE	ND	100	UG/L
NP-EPS1-041194	04/11/94	BENZENE	ND	1.0	UG/L
NP-EPS1-041194	04/11/94	BROMODICHLOROMETHANE	ND	2.2	UG/L
NP-EPS1-041194	04/11/94	BROMOFORM	ND	2.6	UG/L
NP-EPS1-041194	04/11/94	BROMOMETHANE	ND	3.5	UG/L
NP-EPS1-041194	04/11/94	CARBON TETRACHLORIDE	ND	2.6	UG/L
NP-EPS1-041194	04/11/94	CHLOROBENZENE	ND	1.4	UG/L
NP-EPS1-041194	04/11/94	CHLOROETHANE	ND	8.2	UG/L
NP-EPS1-041194	04/11/94	CHLOROFORM	ND	2.5	UG/L
NP-EPS1-041194	04/11/94	CHLOROMETHANE	ND	4.4	UG/L
NP-EPS1-041194	04/11/94	CIS-1,3-DICHLOROPROPENE	ND	2.0	UG/L
NP-EPS1-041194	04/11/94	DIBROMOCHLOROMETHANE	ND	2.3	UG/L
NP-EPS1-041194	04/11/94	ETHYL BENZENE	ND	1.3	UG/L
NP-EPS1-041194	04/11/94	METHYLENE CHLORIDE	ND	6.4	UG/L
NP-EPS1-041194	04/11/94	TETRACHLOROETHENE	ND	1.9	UG/L
NP-EPS1-041194	04/11/94	TOLUENE	ND	1.7	UG/L
NP-EPS1-041194	04/11/94	TRANS-1,3-DICHLOROPROPENE	ND	1.6	UG/L
NP-EPS1-041194	04/11/94	TRICHLOROETHENE	ND	3.0	UG/L
NP-EPS1-041194	04/11/94	VINYL CHLORIDE	ND	4.6	UG/L
NP-EPS1-041194	04/11/94	THORIUM-232	ND	1.26	PCI/L
NP-EPS1-041194	04/11/94	THORIUM-230	ND	1.67	PCI/L
NP-EPS1-041194	04/11/94	THORIUM-228	ND	2.63	PCI/L
NP-EPS1-041194	04/11/94	RADIUM-226	1.21	0.298	PCI/L
NP-EPS1-041194	04/11/94	RADIUM-228	1.83	0.857	PCI/L
NP-EPQ2-041894	04/18/94	BIOCHEMICAL OXYGEN DEMAND	ND	1.0	MG/L
NP-EPQ2-041894	04/18/94	CYANIDE	ND	5.00	UG/L
NP-EPQ2-041894	04/18/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPQ2-041894	04/18/94	ASBESTOS	ND	0.19	MAS/L
NP-EPQ2-041894	04/18/94	ARSENIC	ND	1.0	UG/L
NP-EPQ2-041894	04/18/94	BARIUM	28.5	10.0	UG/L
NP-EPQ2-041894	04/18/94	NITROBENZENE	ND	0.093	UG/L
NP-EPQ2-041894	04/18/94	FLUORIDE	0.468	0.100	MG/L
NP-EPQ2-041894	04/18/94	MANGANESE	6.9	2.5	UG/L
NP-EPQ2-041894	04/18/94	SELENIUM	1.5	1.0	UG/L
NP-EPQ2-041894	04/18/94	SILVER	ND	2.5	UG/L
NP-EPQ2-041894	04/18/94	CHROMIUM	ND	4.0	UG/L
NP-EPQ2-041894	04/18/94	CADMIUM	ND	0.1	UG/L
NP-EPQ2-041894	04/18/94	2,6-DNT	ND	0.114	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPQ2-041894	04/18/94	ZINC	ND	15.0	UG/L
NP-EPQ2-041894	04/18/94	TOTAL SUSPENDED SOLIDS	ND	4	MG/L
NP-EPQ2-041894	04/18/94	LEAD	ND	1.0	UG/L
NP-EPQ2-041894	04/18/94	COPPER	ND	2.5	UG/L
NP-EPQ2-041894	04/18/94	SULFATE	332	10.0	MG/L
NP-EPQ2-041894	04/18/94	CHEMICAL OXYGEN DEMAND	ND	5.0	MG/L
NP-EPQ2-041894	04/18/94	MERCURY	ND	0.10	UG/L
NP-EPQ2-041894	04/18/94	2,4,6-TNT	ND	0.104	UG/L
NP-EPQ2-041894	04/18/94	IRON	29.5	22.5	UG/L
NP-EPQ2-041894	04/18/94	NITRATE-N	ND	0.100	MG/L
NP-EPQ2-041894	04/18/94	CHLORIDE	104	1.00	MG/L
NP-EPQ2-041894	04/18/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L
NP-EPQ2-041894	04/18/94	1,3-DINITROBENZENE	ND	0.074	UG/L
NP-EPQ2-041894	04/18/94	2,4-DNT	ND	0.076	UG/L
NP-EPQ2-041894	04/18/94	RADON-222	(1.17)	3.31	PCI/L
NP-EPS2-042594	04/25/94	GROSS ALPHA	(0.815)	1.76	PCI/L
NP-EPS2-042594	04/25/94	GROSS BETA	8.63	0.962	PCI/L
NP-EPS2-042594	04/25/94	URANIUM, TOTAL	(0.281)	0.705	PCI/L
NP-EPS2-042594	04/25/94	CHLORIDE	71.2	2.50	MG/L
NP-EPS2-042594	04/25/94	FLUORIDE	2.92	0.500	MG/L
NP-EPS2-042594	04/25/94	NITRATE-N	5.24	0.500	MG/L
NP-EPS2-042594	04/25/94	SULFATE	229	5.00	MG/L
NP-EPS2-042594	04/25/94	ANTIMONY	ND	1.5	UG/L
NP-EPS2-042594	04/25/94	ARSENIC	ND	1.0	UG/L
NP-EPS2-042594	04/25/94	BARIUM	ND	10.0	UG/L
NP-EPS2-042594	04/25/94	BERYLLIUM	ND	0.1	UG/L
NP-EPS2-042594	04/25/94	CADMIUM	0.2	0.1	UG/L
NP-EPS2-042594	04/25/94	CHROMIUM	ND	4.0	UG/L
NP-EPS2-042594	04/25/94	COPPER	ND	2.5	UG/L
NP-EPS2-042594	04/25/94	IRON	64.4	22.5	UG/L
NP-EPS2-042594	04/25/94	LEAD	ND	1.0	UG/L
NP-EPS2-042594	04/25/94	MANGANESE	ND	2.5	UG/L
NP-EPS2-042594	04/25/94	MERCURY	ND	0.10	UG/L
NP-EPS2-042594	04/25/94	NICKEL	1.8	1.0	UG/L
NP-EPS2-042594	04/25/94	SELENIUM	1.1	1.0	UG/L
NP-EPS2-042594	04/25/94	SILVER	ND	2.5	UG/L
NP-EPS2-042594	04/25/94	THALLIUM	ND	1.3	UG/L
NP-EPS2-042594	04/25/94	ZINC	ND	15.0	UG/L
NP-EPS2-042594	04/25/94	CHEMICAL OXYGEN DEMAND	15.0	5.0	MG/L
NP-EPS2-042594	04/25/94	PHENOLICS, TOTAL	ND	2.11	UG/L
NP-EPS2-042594	04/25/94	TOTAL SUSPENDED SOLIDS	4	4	MG/L
NP-EPS2-042594	04/25/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L
NP-EPS2-042594	04/25/94	1,3-DINITROBENZENE	ND	0.074	UG/L
NP-EPS2-042594	04/25/94	2,4,6-TNT	ND	0.104	UG/L
NP-EPS2-042594	04/25/94	2,4-DNT	ND	0.076	UG/L
NP-EPS2-042594	04/25/94	2,6-DNT	ND	0.114	UG/L
NP-EPS2-042594	04/25/94	NITROBENZENE	ND	0.093	UG/L
NP-EPS1-050294	05/02/94	NITRATE-N	3.14	0.20	MG/L
NP-EPS1-050294	05/02/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS1-050294	05/02/94	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L
NP-EPS1-050294	05/02/94	TOTAL SUSPENDED SOLIDS	5.00	2.00	MG/L
NP-EPS1-050294	05/02/94	ARSENIC	ND	3.00	UG/L
NP-EPS1-050294	05/02/94	CHROMIUM	ND	7.00	UG/L
NP-EPS1-050294	05/02/94	LEAD	ND	1.00	UG/L
NP-EPS1-050294	05/02/94	MERCURY	ND	0.10	UG/L
NP-EPS1-050294	05/02/94	MANGANESE	ND	3.00	UG/L
NP-EPS1-050294	05/02/94	SELENIUM	ND	2.00	UG/L
NP-EPS1-050294	05/02/94	RADIUM-226	0.68	0.12	PCI/L
NP-EPS1-050294	05/02/94	RADIUM-228	(0.73)	0.74	PCI/L
NP-EPS1-050294	05/02/94	THORIUM-228	(0.01)	0.43	PCI/L
NP-EPS1-050294	05/02/94	THORIUM-230	1.10	0.22	PCI/L
NP-EPS1-050294	05/02/94	THORIUM-232	0.4	0.2	PCI/L
NP-EPS1-050294	05/02/94	RADON-222	ND	4.1	PCI/L
NP-EPQ1-050994	05/09/94	CYANIDE	ND	5.00	UG/L
NP-EPQ1-050994	05/09/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPQ1-050994	05/09/94	BIOCHEMICAL OXYGEN DEMAND	ND	2.00	MG/L
NP-EPQ1-050994	05/09/94	RADON-222	ND	3.98	PCI/L
NP-EPQ1-050994	05/09/94	ASBESTOS	ND	0.17	MAS/L
NP-EPS2-051194	05/11/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS2-051194	05/11/94	CHEMICAL OXYGEN DEMAND	(1.63)	6.0	MG/L
NP-EPS2-051194	05/11/94	CHLORIDE	50	1.0	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPS2-051194	05/11/94	FLUORIDE	1.7	0.10	MG/L
NP-EPS2-051194	05/11/94	NITRATE-N	2.7	1.0	MG/L
NP-EPS2-051194	05/11/94	SULFATE	240	10	MG/L
NP-EPS2-051194	05/11/94	TOTAL SUSPENDED SOLIDS	(2.0)	5.0	MG/L
NP-EPS2-051194	05/11/94	2,4,6-TNT	ND	0.26	UG/L
NP-EPS2-051194	05/11/94	2,4-DNT	ND	0.20	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1016	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1221	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1232	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1242	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1248	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1254	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	AROCLOR-1260	ND	0.38	UG/L
NP-EPS2-051194	05/11/94	ARSENIC	ND	1.0	UG/L
NP-EPS2-051194	05/11/94	CHROMIUM	1.3	1.0	UG/L
NP-EPS2-051194	05/11/94	LEAD	ND	1.0	UG/L
NP-EPS2-051194	05/11/94	MANGANESE	1.1	1.0	UG/L
NP-EPS2-051194	05/11/94	MERCURY	ND	0.1	UG/L
NP-EPS2-051194	05/11/94	SELENIUM	ND	3.0	UG/L
NP-EPS1-052594	05/25/94	GROSS ALPHA	1.63	1.46	PCI/L
NP-EPS1-052594	05/25/94	GROSS BETA	4.50	2.23	PCI/L
NP-EPS1-052594	05/25/94	URANIUM, TOTAL	(0.24)	0.68	PCI/L
NP-EPS1-052594	05/25/94	CHLORIDE	83.4	2.50	MG/L
NP-EPS1-052594	05/25/94	FLUORIDE	1.86	0.06	MG/L
NP-EPS1-052594	05/25/94	NITRATE-N	1.56	0.10	MG/L
NP-EPS1-052594	05/25/94	SULFATE	242	15.0	MG/L
NP-EPS1-052594	05/25/94	ARSENIC	1.38	1.00	UG/L
NP-EPS1-052594	05/25/94	CHROMIUM	ND	7.00	UG/L
NP-EPS1-052594	05/25/94	LEAD	ND	1.00	UG/L
NP-EPS1-052594	05/25/94	MANGANESE	ND	3.00	UG/L
NP-EPS1-052594	05/25/94	MERCURY	0.12	0.10	UG/L
NP-EPS1-052594	05/25/94	SELENIUM	ND	2.00	UG/L
NP-EPS1-052594	05/25/94	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L
NP-EPS1-052594	05/25/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS1-052594	05/25/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS1-052594	05/25/94	2,4,6-TNT	ND	0.019	UG/L
NP-EPS1-052594	05/25/94	2,4-DNT	ND	0.019	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1016	ND	0.08	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1221	ND	0.09	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1232	ND	0.15	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1242	ND	0.09	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1248	ND	0.19	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1254	ND	0.25	UG/L
NP-EPS1-052594	05/25/94	AROCLOR-1260	ND	0.30	UG/L
NP-EPQ2-053194	05/31/94	ASBESTOS	ND	0.20	MAS/L
NP-EPQ2-053194	05/31/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPQ2-053194	05/31/94	BIOCHEMICAL OXYGEN DEMAND	ND	2.00	MG/L

NPDES DATA RECEIVED AND VERIFIED
DURING SECOND QUARTER 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SW-2010-030894	03/08/94	GROSS ALPHA	2850	1.52	PCI/L
SW-2010-030894	03/08/94	GROSS BETA	681	1.05	PCI/L
SW-2010-030894	03/08/94	URANIUM, TOTAL	2110	13.5	PCI/L
SW-2011-030894	03/08/94	GROSS ALPHA	559	3.61	PCI/L
SW-2011-030894	03/08/94	GROSS BETA	119	2.25	PCI/L
SW-2011-030894	03/08/94	URANIUM, TOTAL	415	2.02	PCI/L
SW-2015-030894	03/08/94	ASBESTOS	ND	0.19	MAS/L
SW-2015-030894	03/08/94	GROSS ALPHA	231	1.05	PCI/L
SW-2015-030894	03/08/94	GROSS BETA	88.3	0.705	PCI/L
SW-2015-030894	03/08/94	URANIUM, TOTAL	257	1.41	PCI/L
SW-1011-031094	03/10/94	GROSS ALPHA	19.8	2.64	PCI/L
SW-1011-031094	03/10/94	GROSS BETA	27.5	1.51	PCI/L
SW-1011-031094	03/10/94	URANIUM, TOTAL	2.70	0.674	PCI/L
SW-1011-031094	03/10/94	RADIUM-226	1.26	0.225	PCI/L
SW-1011-031094	03/10/94	RADIUM-228	(0.556)	1.53	PCI/L
SW-1011-031094	03/10/94	THORIUM-232	0.927	0.424	PCI/L
SW-1011-031094	03/10/94	THORIUM-230	2.50	0.445	PCI/L
SW-1011-031094	03/10/94	THORIUM-228	(0.445)	0.507	PCI/L
SW-1015-031094	03/10/94	GROSS ALPHA	16.9	2.53	PCI/L
SW-1015-031094	03/10/94	GROSS BETA	24.4	1.65	PCI/L
SW-1015-031094	03/10/94	URANIUM, TOTAL	2.89	0.674	PCI/L
SW-1015-031094	03/10/94	RADIUM-226	1.30	0.281	PCI/L
SW-1015-031094	03/10/94	RADIUM-228	(0.415)	1.28	PCI/L
SW-1015-031094	03/10/94	THORIUM-232	0.686	0.567	PCI/L
SW-1015-031094	03/10/94	THORIUM-230	2.80	0.581	PCI/L
SW-1015-031094	03/10/94	THORIUM-228	(0.428)	0.747	PCI/L
SW-1015-031094-FW	03/10/94	GROSS ALPHA	2.51	0.887	PCI/L
SW-1015-031094-FW	03/10/94	GROSS BETA	5.96	0.616	PCI/L
SW-1015-031094-FW	03/10/94	URANIUM, TOTAL	4.13	0.674	PCI/L
SW-1015-031094-FW	03/10/94	RADIUM-226	0.400	0.146	PCI/L
SW-1015-031094-FW	03/10/94	RADIUM-228	(0.347)	0.886	PCI/L
SW-1015-031094-FW	03/10/94	THORIUM-232	(0.231)	0.867	PCI/L
SW-1015-031094-FW	03/10/94	THORIUM-230	2.80	1.09	PCI/L
SW-1015-031094-FW	03/10/94	THORIUM-228	ND	1.07	PCI/L
SW-1016-031094	03/10/94	GROSS ALPHA	21.9	2.85	PCI/L
SW-1016-031094	03/10/94	GROSS BETA	24.1	1.79	PCI/L
SW-1016-031094	03/10/94	URANIUM, TOTAL	2.85	0.674	PCI/L
SW-1016-031094	03/10/94	RADIUM-226	1.24	0.225	PCI/L
SW-1016-031094	03/10/94	RADIUM-228	(0.134)	1.47	PCI/L
SW-1016-031094	03/10/94	THORIUM-232	0.392	0.364	PCI/L
SW-1016-031094	03/10/94	THORIUM-230	1.30	0.490	PCI/L
SW-1016-031094	03/10/94	THORIUM-228	(0.405)	0.512	PCI/L
SW-1011-031994	03/19/94	GROSS ALPHA	0.360	0.0577	PCI/L
SW-1011-031994	03/19/94	GROSS BETA	1.66	0.153	PCI/L
SW-1011-031994	03/19/94	THORIUM-232	6.46	0.455	PCI/L
SW-1011-031994	03/19/94	THORIUM-230	5.35	0.531	PCI/L
SW-1011-031994	03/19/94	THORIUM-228	1.92	0.448	PCI/L
SW-1011-031994	03/19/94	URANIUM, TOTAL	3.16	0.707	PCI/L
SW-1011-031994	03/19/94	RADIUM-226	1.68	0.229	PCI/L
SW-1011-031994	03/19/94	RADIUM-228	ND	0.958	PCI/L
SW-1015-031994	03/19/94	GROSS ALPHA	0.337	0.0572	PCI/L
SW-1015-031994	03/19/94	GROSS BETA	1.60	0.148	PCI/L
SW-1015-031994	03/19/94	THORIUM-232	2.54	0.294	PCI/L
SW-1015-031994	03/19/94	THORIUM-230	3.02	0.334	PCI/L
SW-1015-031994	03/19/94	THORIUM-228	0.635	0.411	PCI/L
SW-1015-031994	03/19/94	URANIUM, TOTAL	3.04	0.707	PCI/L
SW-1015-031994	03/19/94	RADIUM-226	1.30	0.321	PCI/L
SW-1015-031994	03/19/94	RADIUM-228	ND	0.958	PCI/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SW-1015-031994-FW	03/19/94	GROSS ALPHA	0.227	0.0496	PCI/L
SW-1015-031994-FW	03/19/94	GROSS BETA	1.98	0.140	PCI/L
SW-1015-031994-FW	03/19/94	THORIUM-232	ND	0.491	PCI/L
SW-1015-031994-FW	03/19/94	THORIUM-230	1.56	0.499	PCI/L
SW-1015-031994-FW	03/19/94	THORIUM-228	ND	0.713	PCI/L
SW-1015-031994-FW	03/19/94	URANIUM, TOTAL	2.31	0.707	PCI/L
SW-1015-031994-FW	03/19/94	RADIUM-226	0.462	0.202	PCI/L
SW-1015-031994-FW	03/19/94	RADIUM-228	ND	0.907	PCI/L
SW-1016-031994	03/19/94	GROSS ALPHA	0.404	0.0477	PCI/L
SW-1016-031994	03/19/94	GROSS BETA	1.56	0.138	PCI/L
SW-1016-031994	03/19/94	THORIUM-232	0.840	0.331	PCI/L
SW-1016-031994	03/19/94	THORIUM-230	3.93	0.505	PCI/L
SW-1016-031994	03/19/94	THORIUM-228	ND	0.707	PCI/L
SW-1016-031994	03/19/94	URANIUM, TOTAL	3.31	0.707	PCI/L
SW-1016-031994	03/19/94	RADIUM-226	1.38	0.251	PCI/L
SW-1016-031994	03/19/94	RADIUM-228	ND	1.06	PCI/L
SW-1011-032694	03/26/94	THORIUM-232	7.46	0.566	PCI/L
SW-1011-032694	03/26/94	THORIUM-230	7.67	0.660	PCI/L
SW-1011-032694	03/26/94	THORIUM-228	1.92	0.557	PCI/L
SW-1011-032694	03/26/94	URANIUM, TOTAL	4.65	0.707	PCI/L
SW-1011-032694	03/26/94	RADIUM-226	0.627	0.247	PCI/L
SW-1011-032694	03/26/94	RADIUM-228	0.976	0.952	PCI/L
SW-1011-032694	03/26/94	GROSS ALPHA	5.69	1.46	PCI/L
SW-1011-032694	03/26/94	GROSS BETA	11.8	0.919	PCI/L
SW-1015-032694	03/26/94	THORIUM-232	2.03	0.321	PCI/L
SW-1015-032694	03/26/94	THORIUM-230	6.10	0.365	PCI/L
SW-1015-032694	03/26/94	THORIUM-228	0.497	0.449	PCI/L
SW-1015-032694	03/26/94	URANIUM, TOTAL	3.01	0.707	PCI/L
SW-1015-032694	03/26/94	RADIUM-226	0.715	0.207	PCI/L
SW-1015-032694	03/26/94	RADIUM-228	(0.710)	0.866	PCI/L
SW-1015-032694	03/26/94	GROSS ALPHA	6.41	1.55	PCI/L
SW-1015-032694	03/26/94	GROSS BETA	10.9	0.929	PCI/L
SW-1015-032694-FW	03/26/94	THORIUM-232	(0.0591)	0.525	PCI/L
SW-1015-032694-FW	03/26/94	THORIUM-230	2.80	0.534	PCI/L
SW-1015-032694-FW	03/26/94	THORIUM-228	ND	0.762	PCI/L
SW-1015-032694-FW	03/26/94	URANIUM, TOTAL	1.99	0.707	PCI/L
SW-1015-032694-FW	03/26/94	RADIUM-226	0.574	0.230	PCI/L
SW-1015-032694-FW	03/26/94	RADIUM-228	(0.444)	0.780	PCI/L
SW-1015-032694-FW	03/26/94	GROSS ALPHA	(0.897)	1.73	PCI/L
SW-1015-032694-FW	03/26/94	GROSS BETA	7.08	0.938	PCI/L
SW-1016-032694	03/26/94	THORIUM-232	(0.145)	0.322	PCI/L
SW-1016-032694	03/26/94	THORIUM-230	2.88	0.492	PCI/L
SW-1016-032694	03/26/94	THORIUM-228	(0.0435)	0.689	PCI/L
SW-1016-032694	03/26/94	URANIUM, TOTAL	0.902	0.707	PCI/L
SW-1016-032694	03/26/94	RADIUM-226	0.735	0.251	PCI/L
SW-1016-032694	03/26/94	RADIUM-228	(0.212)	1.04	PCI/L
SW-1016-032694	03/26/94	GROSS ALPHA	6.84	1.43	PCI/L
SW-1016-032694	03/26/94	GROSS BETA	12.8	0.972	PCI/L
SW-2010-040694	04/06/94	NITRATE-N	0.0700	0.0500	MG/L
SW-2010-040694	04/06/94	GROSS ALPHA	854.	2.52	PCI/L
SW-2010-040694	04/06/94	URANIUM, TOTAL	1220	0.68	PCI/L
SW-2011-040694	04/06/94	GROSS ALPHA	251.	2.34	PCI/L
SW-2011-040694	04/06/94	URANIUM, TOTAL	347	0.68	PCI/L

AIR MONITORING

First Quarter 1994 Environmental TLD Monitoring Results

LOCATION ID	UNITS (mrem)
Weldon Spring Quarry	
TD-1002	21.8
TD-1003	–
TD-1004	19.2
TD-1005	18.9
TD-1006	13.7
TD-1007	18.4
TD-1008	17.3
TD-1009	16.3
Weldon Spring Chemical Plant	
TD-2001	15.2
TD-2002	15.1
TD-2003	16.4
TD-2004	16.4
TD-2005	14.9
TD-2006	16.9
TD-2007	15.9
Weldon Spring Raffinate Pits	
TD-3001	14.7
TD-3002	12.4
TD-3003	18.7
TD-3004	14.7
TD-3005	15.5
Off-Site	
TD-4001*	15.3
TD-4002	12.3
TD-4003	12.0
TD-4004*	17.9
TD-4005*	14.5
TD-4006*	14.4
TD-4007	13.9
TD-4008	18.2
TD-4009*	13.9

* Denotes background location

– Denotes missing detector

First Quarter 1994 Alpha Track Radon Monitoring Results

LOCATION ID	AVERAGE (pCi/l)	PERCENT OF GUIDELINE
Weldon Spring Quarry		
RD-1002	9.2	303
RD-1003	0.9	27
RD-1004	0.1	0
RD-1005	0.2	3
RD-1006	0.3	7
RD-1007	0.3	7
RD-1008	0.3	7
RD-1009	0.2	3
Weldon Spring Chemical Plant		
RD-2001	0.1	0
RD-2002	0.1	0
RD-2003	0.1	0
RD-2004	0.1	0
RD-2005	0.1	0
RD-2006	0.1	0
RD-2007	0.1	0
Weldon Spring Raffinate Pits		
RD-3001	0.1	0
RD-3002	0.1	0
RD-3003	0.5	13
RD-3004	0.1	0
RD-3005	0.2	3
RD-3007	0.0	0
RD-3008	0.2	3
RD-3009	0.2	3
RD-3010	0.4	10
RD-3011	0.2	3
RD-3012	0.7	20
RD-3013	0.8	23
RD-3014	0.2	3
RD-3015	0.2	3
Off-Site		
RD-4001*	0.1	N/A
RD-4002	0.1	0
RD-4003	0.1	0
RD-4004*	0.1	N/A
RD-4005*	0.1	N/A
RD-4006*	0.1	N/A
RD-4007	0.1	0
RD-4008	-	-
RD-4009*	0.1	N/A

* Denotes background location

\- Denotes missing detector

N/A No percentage calculation performed on background locations

Second Quarter 1994 Air Particulate Results

Location	Quarterly Average Gross Alpha Concentration (uCi/ml)	Standard Deviation	No. Weeks Collected
AP-2001	1.39E-15	5.13E-16	13
AP-2002	1.27E-15	4.27E-16	13
AP-3003	9.94E-16	3.11E-16	13
AP-3004	1.41E-15	5.46E-16	13
AP-2005	9.47E-16	4.59E-16	13
AP-4006	9.66E-16	6.11E-16	13
AP-4007	1.07E-15	3.43E-16	13
AP-4008	1.09E-15	3.06E-16	13
AP-1009	2.12E-15	8.87E-16	12
AP-1010	1.71E-15	7.15E-16	13
AP-4011	1.27E-15	9.26E-16	13
AP-4012	9.04E-16	2.96E-16	13
AP-2013	1.45E-15	6.00E-16	13
AP-3014	9.08E-16	2.62E-16	13
AP-1015	1.50E-15	3.93E-16	13
AP-1016	1.64E-15	1.92E-15	13
AP-1017	1.04E-15	4.16E-16	13
AP-2020	7.71E-16	4.45E-16	13
AP-2024	1.32E-15	8.81E-16	13

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QUARTERLY ENVIRONMENTAL DATA SUMMARY - FOURTH QUARTER 1994

Weldon Spring Site Remedial Action Project
Weldon Spring, Missouri

JANUARY 1995 **REV. 0**

U.S. Department of Energy
Oak Ridge Operations Office
Weldon Spring Site Remedial Action Project

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APPENDIX D
Second Quarter Summary Sheet

This text briefly summarizes laboratory results received and verified during Fourth Quarter 1994. Data received during Fourth Quarter 1994 can be found in this appendix following this text. Due to the amount of data from previous quarters being received and verified at the Weldon Spring Site Remedial Action Project, very little fourth quarter data are reported in this summary. Most of the data presented are from Second and Third Quarters 1994, which were verified during fourth quarter.

GROUNDWATER

WELDON SPRING CHEMICAL PLANT/RAFFINATE PITS

Nitroaromatics: Nitroaromatic results were available for the following locations (sampling period is shown in parenthesis[1]):

GW-2003 (S294)	GW-2044 (Q294)	GW-3026 (Q394)
GW-3027 (Q394)	GW-4001 (S294)	

The nitroaromatic results remained within historic ranges.

Radiological: Results for total uranium were available for the following locations:

GW-2023 (S194)	GW-2024 (S194)	GW-2030 (Q294)	GW-2033 (Q294)
GW-2034 (Q294)	GW-2044 (Q294)	GW 3003 (Q294)	GW-3026 (Q394)
GW-3027 (Q394)	GW-4001 (S294)	GW-4007 (S294)	GW 4009 (S194)
GW-4010 (S194)(S294)	GW-4011 (S194)	GW-4012 (S194)	GW-4013 (S194)
GW-4014 (S194)	GW-4019 (S194)	GW-4020 (Q294)(Q394)	GW-4022 (S194)
GW-4023 (S294)			

The uranium results remained within historic ranges.

Geochemical/anions: Geochemical/anions were available for the following locations:

GW-2001 (S294)	GW-2002 (S294)	GW-2003 (S294)	GW-2004 (S294)
GW 2008 (S294)	GW-2021 (S294)	GW-2023 (S194)	GW-2024 (S194)
GW-2025 (S294)	GW-2034 (Q394)	GW-3019 (S194)	GW-3024 (Q194)(Q294)
GW-3025 (Q194)(Q294)	GW-3026 (Q394)	GW-3027 (Q394)	GW-4009 (S194)

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[1] Locations are sampled on a semiannual (S), quarterly (Q), bimonthly (B), and/or monthly (XX) basis. The last set of digits in an identification number denotes when the sample was collected. For example, -Q294 was collected during Second Quarter 1994; -O594 was collected May 1994; and B694 during the sixth bimonthly period (November/December).

GW-4010 (S194)	GW-4011 (S194)	GW-4012 (S194)	GW-4013 (S194)
GW-4014 (S194)	GW-4019 (S194)	GW-4020 (S194)	GW-4022 (S194)

Geochemical and anion results remained within historic ranges, with the exception of chromium and beryllium.

First, a new chromium high of 252 μg/l was reported for GW-4020. These values are thought to be analytical artifacts; however, investigation could not confirm this hypothesis. The previous high chromium for this location was 26.5 μg/l.

Second, beryllium highs of 5.2 μg/l, 5.6 μg/l, and 8.1 μg/l were reported for GW-2002, GW-3024, and GW-3025, respectively. These values are also thought to be analytical artifacts; however, investigation could not confirm this hypothesis. Beryllium values at each of these locations have historically been <1.0 μg/l. Subsequent measurements at GW-3024 and GW-3025 have been <1.0 μg/l.

WELDON SPRING QUARRY

Nitroaromatics: The nitroaromatic results were available for the following locations:

GW-1002 (0294, 0694, 0794, and 0894)	GW-1004 (0294, 0694, 0794, and 0894)	GW-1005 (0294, 0694, 0794, and 0894)
GW-1006 (B194, B394, and B494)	GW-1007 (B394 and B494)	GW-1008 (B394 and B494)
GW-1009 (B394 and B494)	GW-1010 (Q394)	GW-1011 (Q394)
GW-1012 (090894)	GW-1013 (B194)	GW-1014 (B194)
GW-1015 (B194)	GW-1016 (B194)	GW-1017 (B494)
GW-1018 (B494)	GW-1021 (B494)	GW-1022 (B494)
GW-1023 (B494)	GW-1024 (Q194 and Q394)	GW-1026 (Q394)
GW-1027 (B494)	GW-1028 (Q394)	GW-1029 (B394, B494, and B594)
GW-1030 (061794 and B494)	GW-1031 (B394 and B494)	GW-1032 (B394 and B494)
GW-1034 (Q294 and Q394)	GW-1038 Q394)	GW-1039 (Q394)
GW-PW02 (Q294 and Q394)	GW-PW04 (Q294 and Q394)	GW-PW05 (Q294 and Q394)
GW-PW06 (Q294 and Q394)	GW-PW07 (Q294 and Q394)	GW-PW08 (Q294 and Q394)
GW-PW09 (062294, Q294, and Q394)	GW RMW1 (Q194 and Q294)	GW-RMW2 (Q194 and Q294)
GW-RMW3 (Q194 and Q294)	GW-RMW4 (Q194 and Q294)	GW-FINW (Q294 and Q394)
GW-RAWW (Q294 and Q394)		

Locations south of the Femme Osage Slough, the St. Charles County monitoring wells and production wells, and the treated and untreated waters from the St. Charles County Treatment Plant exhibited no detectable concentrations. Locations around the quarry and north of the slough were within historic ranges. Detectable levels of nitrobenzene were reported at GW-1002, GW-1004, and GW-1006 during February. It has been concluded that these values

are artificial, based on historical data indicating that no detectable levels have been identified and subsequent data has not reported any detectable concentrations at these or any adjacent locations.

Radiological: Total uranium data were available for the following locations:

GW-1002 (0794)	GW-1004 (0794)	GW-1006 (B394, B494, and B594)
GW-1007 (B394 and B494)	GW-1008 (B394 and B494)	GW-1009 (B394 and B494)
GW-1010 (Q294)	GW-1011 (Q294)	GW-1012 (Q294)
GW-1013 (B394 and B494)	GW-1014 (B394 and B494)	GW-1015 (B394 and B494)
GW-1016 (B394 and B494)	GW-1017 (B394, B494 and B594)	GW 1018 (B394)
GW 1019 (B394)	GW-1020 (B394)	GW-1021 (B394 and B494)
GW-1022 (B394 and B494)	GW-1023 (B394, B494, and B594)	GW-1024 (Q294 and Q394)
GW-1026 (Q294)	GW-1027 (B294 and B394)	GW-1028 (Q194)
GW-1029 (B394, B494, and B594)	GW-1030 (B494)	GW-1031 (B394)
GW-1032 (B194 and B394)	GW-1033 (B394 and B494)	GW-1038 (Q294)
GW-1039 (Q294)	GW-PW02 (Q294)	GW-PW04 (Q294)
GW-PW05 (Q194 and Q294)	GW-PW06 (Q194 and Q294)	GW PW07 (Q194 and Q294)
GW-PW08 (Q194 and Q294)	GW-PW09 (062294 and Q294)	GW-RMW1 (Q294)
GW-RMW2 (Q294)	GW-RMW3 (Q294)	GW-RMW4 (Q294)
GW-FINW (Q194 and Q294)	GW RAWW (Q194 and Q294)	

The results for all of these locations except GW-1002 and GW-1020 are within historic ranges. A value of 5.45 pCi/l was reported for GW-1002 during July. The average for this location is 2.5 pCi/l with an historic high of 4.61 pCi/l. It has been considered that this value is representative of natural variation at this location. A value of 4.3 pCi/l was reported for GW-1020 during the third bimonthly period. The average for this location is 1.0 pCi/l with an historic high of 3.8 pCi/l during 1993. Results at this location will be closely watched for any signs of upward trends.

Results for Ra-226, Ra-228, and isotopic thorium were available for the following locations:

GW-1002 (0794)	GW-1004 (0794)	GW-1006 (B494 and B594)
GW-1007 (B494)	GW-1008 (B494)	GW-1009 (B494)
GW-1013 (B494)	GW-1014 (B494)	GW-1017 (B494)
GW-1021 (B494)	GW-1023 (B494)	GW-1024 (Q394)
GW-1028 (Q194)	GW-1033 (B494)	GW-PW05 (Q194)
GW-PW06 (Q194)	GW-PW07 (Q194)	GW-PW08 (Q194)
GW-FINW (Q194)	GW-RAWW (Q194)	

The results for Ra-226 and Ra-228 at all of these locations except GW-1024 are within historic ranges. A level of 1.13 pCi/l for Ra-226 was reported for GW-1024 during the third quarter. The average for this location is 0.65 pCi/l with an historic high of 0.78 pCi/l. The range in values for the Missouri River is 0.38 pCi/l to 1.02 pCi/l. It has been concluded that this value

is a result of natural variation of radium levels in the alluvial groundwater, but subsequent data from this location will be watched for any signs of upward trends.

The isotopic thorium results at all of these locations except GW-1006 were within historic levels. A value of 4.72 pCi/l for Th-228 was reported during the fifth bimonthly period. Elevated Ra-226, Ra-228, and isotopic thorium data have been observed at this location since June 1994. It is hypothesized that GW-1006 is situated so that it intercepts groundwater from the alluvium/bedrock contact. Fracture flow is the expected transport mechanism from the quarry and is being monitored by this location. Operational data has shown an increase in the levels of radium and thorium, which is likely due to disturbance of bulk wastes in the quarry.

Isotopic thorium data for GW-FINW, GW-PW05, GW-PW06, GW-PW07, GW-PW08, and GW-RAWW were analyzed by an off-site contract laboratory that was experiencing analytical problems regarding isotopic thorium analyses. These values are artificially biased based on evidence of laboratory method blanks indicating isotopic thorium activity. This problem is a continuation of the data problems that were identified in last quarter's report. These locations were reanalyzed, and the results for these locations were within historic ranges for each isotope. The problem regarding the analysis of isotopic thorium by the off-site laboratory was the use by the laboratory of an excessive amount of Th-229 as a tracer. Tracers are used to assess the chemical yield by the laboratory. Use of excessive Th-229 can cause "bleed over" into the Th-228 and Th-230 peaks that are used by the laboratory to determine the activity of the isotopes. The positive Th-232 activity, as well as the positive Th-228 and Th-230 activity, are likely the result of less than optimum sample preparation causing poor chemical yield. The values of activity, error, and minimum detectable activity (MDA) vary inversely with the chemical yield. This problem has been corrected by changing the preparation technique to a method that should improve the counting efficiency and the resolution of the alpha spectra. The laboratory is also examining a procedure for changing the amount of tracer (Th-229) that will be added to the samples for the determination of chemical yield.

Gross alpha and gross beta data were available for the following locations:

GW-1002 (0794)	GW-1004 (0794)	GW-1008 (B494)
GW-1009 (B494)	GW-1013 (B494)	GW-1014 (B494)
GW-1017 (B394, B494, and B594)	GW-1018 (B394)	GW-1019 (B394)
GW 1020 (B394)	GW-1021 (B394 and B494)	GW-1022 (B394)
GW-1023 (B394, B494, and B594)	GW-1024 (Q294 and Q394)	GW-1028 (Q194)
GW-1033 (B394 and B494)	GW-PW02 (Q294)	GW-PW04 (Q294)
GW-PW05 (Q194 and Q294)	GW-PW06 (Q194 and Q294)	GW-PW07 (Q194 and Q294)
GW-PW08 (Q194 and Q294)	GW-PW09 (062294 and Q294)	GW-RMW1 (Q194)

GW-RMW2 (Q294)	GW-RMW3 (Q294)	GW-RMW4 (Q294)
GW-FINW (Q194 and Q294)	GW-RAWW (Q194 and Q294)	

Results for all of these locations except GW-1033 were within historic ranges. A value of 19.0 pCi/l was reported for gross beta. The average for this location is 7.2 pCi/l with an historic high of 9.0 pCi/l in 1993. Total uranium and gross alpha levels at this location were within historic ranges. It is speculated that this value for gross beta, is artificially biased based on laboratory QC data. This location is sampled bimonthly for gross beta, and this gross beta value will be compared to subsequent data to evaluate the presence of an upward trend.

Anions: Sulfate data were available for the following locations:

GW-1002 (0794 and 0894)	GW-1004 (0894)	GW-1006 (B394)
GW-1007 (B394)	GW-1008 (B394 and B494)	GW-1009 (B394 and B494)
GW-1010 (Q294 and Q394)	GW-1011 (Q294 and Q394)	GW-1012 (090894 and Q294)
GW-1013 (B394 and B494)	GW-1014 (B494)	GW-1015 (B394 and B494)
GW-1016 (B394 and B494)	GW-1017 (B394, B494, and B594)	GW-1018 (B394 and B494)
GW-1019 (B394 and B494)	GW-1020 (B394 and B494)	GW-1021 (B394 and B494)
GW-1022 (B394 and B494)	GW-1023 (B394, B494, and B594)	GW-1024 (Q294 and Q394)
GW-1026 (Q294 and Q394)	GW 1028 (Q194 and Q394)	GW-1029 (B594)
GW-1032 (B394)	GW-1033 (B394 and B494)	GW-1038 (Q294)
GW-1039 (Q294)	GW-PW02 (Q294)	GW-PW05 (Q194)
GW-PW06 (Q194)	GW-PW07 (Q194)	GW-PW08 (Q194)
GW-PW09 (Q294)	GW-RMW1 (Q294)	GW-RMW2 (Q294)
GW-RMW3 (Q294)	GW-RMW4 (Q294)	GW-FINW (Q194)
GW-RAWW (Q194)		

The results for sulfate were within historic ranges for these locations.

The remainder of the data in this appendix is geochemical data that will be used to further characterize the groundwater quality and contaminant transport mechanisms in the vicinity of the quarry and the well field.

WASTE MANAGEMENT UNITS

Quarry Water Treatment Plant Equalization Pond:

Nitroaromatic compound results were available for the following locations:

GW-1035 (Q394)	GW-1036 (Q394)	GW-1037 (Q394)
GW-1040 (Q394)	GW-1041 (Q394)	

No detectable concentrations were reported for these locations.

Total uranium and isotopic uranium results were available for the following locations:

GW-1035 (Q294)	GW-1036 (Q294)	GW-1037 (Q294)
GW-1040 (Q294)	GW-1041 (Q294)	

Detection monitoring wells GW-1036 and GW-1040 exhibited elevated total uranium levels (19.4 pCi/l and 8.76 pCi/l, respectively) for the second quarter. The remainder of the locations were within baseline.

Results for inorganic anions (chloride, sulfate, and nitrate) and metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) were available for the following locations:

GW-1035 (Q294)	GW-1036 (Q294)	GW-1037 (Q294)
GW 1040 (Q294)	GW-1041 (Q294)	

The results for theses locations were within baseline for all anions and metals.

Site Water Treatment Plant Equalization Basin/Temporary Storage Area:

Nitroaromatic compound results were available for the following locations:

GW-2035 (Q394)	GW-2036 (Q394)	GW-2037 (Q394)
GW-2038 (Q394)	GW-2039 (Q394)	GW-2040 (Q394)
GW-2041 (Q394)	GW-2042 (Q394)	GW-2043 (Q394)

Total uranium results were available for the following locations:

GW-2036 (Q394)	GW-2037 (Q294)(Q394)	GW-2038 (Q294)(Q394)
GW-2040 (Q294)(Q394)	GW-2042 (Q294)(Q394)	GW-2043 (Q394)

Geochemical/anion results were available for the following locations:

GW-2035 (Q194)	GW-2036 (Q394)	GW-2037 (Q294)(Q394)
GW-2038 (Q294)(Q394)	GW-2040 (Q294)(Q394)	GW-2042 (Q294)(Q394)
GW-2043 (Q394)		

All nitroaromatic, uranium, geochemical, and anion data for these locations remained within historic ranges.

SPRINGS

Total uranium data were available for spring locations SP-5402 (Q294), SP-5406 (Q294), SP-6301 (Q394), and SP-6306 (Q394). All uranium results were within historic ranges.

Metals and/or geochemical data were available for spring locations SP-5402 (Q294), SP-5406 (Q294), and SP-6301 (Q394). All data were within expected ranges.

Nitroaromatic data were available for SP-6301 (Q394) and were also within historic ranges.

SURFACE WATER

WELDON SPRING CHEMICAL PLANT/RAFFINATE PITS

Total uranium data were available for surface water locations SW-2002 (S294), SW-2004 (S294), SW-2012 (S194), and SW-2016 (S194). The result of 7.79 pCi/l for SW-2016 (S194) on April 15, 1994, was slightly above the historic high for that location. It is believed that this elevated uranium concentration is likely a result of storm water at Outfall NP-0002 containing higher than normal uranium concentrations (as high as 880 pCi/l in January 1994). The cause of the elevated levels at NP-0002 was discovered, and the water was diverted for treatment. Results of subsequent analyses have shown a decline in the uranium concentration at NP-0002 to levels within the historic range.

All other surface water results were within historic ranges.

WELDON SPRING QUARRY

Nitroaromatic compound results were available for SW-1003 (B394), SW-1004 (B394), and SW-1005 (B394). No detectable concentrations were detected in the Femme Osage Slough during the third bimonthly period.

Total uranium results were available for the following locations:

SW-1001 (Q294) SW-1002 (Q294) SW-1003 (B394)

SW-1004 (B394)	SW-1005 (B394)	SW-1007 (Q294)
SW-1009 (Q294)	SW-1010 (Q294)	SW-1014 (Q294)

The results for the Little Femme Osage Creek and the Femme Osage Creek were within background for total uranium. Levels in the Femme Osage Slough were within historic levels during this period.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

Data received and verified during the fourth quarter included NPDES-regulated discharges at storm water outfalls NP-0001 through NP-0005, NP-0007 (site water treatment plant outfall), and NP-1001 (quarry water treatment plant outfall). No permit limits were exceeded during this period.

Analysis of storm water sampled at NP-0005 on September 26, 1994, showed a uranium concentration of 1040 pCi/l, an elevated value when compared to historic data. The source of the elevated value was traced to an area that had partially discharged to Outfall NP-0001. When Outfall NP-0001 was removed, this water was entirely diverted to Outfall NP-0005, causing uranium concentrations to increase. The PMC has blocked storm sewers and placed a soil cap over the upstream area. It appears, as evidenced by recent declines in uranium concentrations at NP-0005, that this strategy has been successful. Monitoring will continue and additional actions will be taken to reduce uranium levels further, if necessary.

Sources upstream of NPDES-permitted outfalls were periodically monitored in accordance with the *Environmental Monitoring Plan*[1] to detect changes in contaminant concentrations in waters leading to permitted outfalls. Results of this monitoring have been within historic ranges.

Radiological parameters were monitored in the Missouri River water at Locations SW-1011, SW-1015, and SW-1016, in conjunction with site and quarry water treatment plant discharges. This requirement was eliminated from the permits on their reissuance during 1994.

AIR MONITORING

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[1] MK-Ferguson Company and Jacobs Engineering Group. *Environmental Monitoring Plan*, Rev. 1. DOE/OR/21548-103. Prepared for the U.S. Department of Energy, Oak Ridge Operations Office, Weldon Spring Site Remedial Action Project. St. Charles, MO. February 1990.§

Radon: All Third Quarter 1994 radon concentrations were within the typical expected range. Radon concentrations measured by two alpha track detectors at each monitoring location were averaged together to arrive at the values presented in the monitoring data section of this report. Each value was subsequently compared to the U.S. Department of Energy derived concentration guideline (DCG) for radon of 3 pCi/l to obtain the "Percent of Guideline" value. Fourth Quarter 1994 results are unavailable at this time, but will be presented next quarter.

Gamma Radiation: Gamma radiation results for Third Quarter 1994 were within normal historic ranges for all monitoring locations. Fourth Quarter 1994 results will be presented next quarter.

Air Particulates: Fourth Quarter 1994 low volume radioactive air particulate concentrations and standard deviations for each monitoring location can be found in the air monitoring data section of this report. Quarterly average concentrations for each location were calculated by averaging results of weekly air particulate analyses, including results below the instrument's lower limit of detection. The standard deviation for each location was calculated similarly. As a result of statistical hypothesis testing, it was concluded that air particulate concentrations at all monitoring stations were not significantly different from measured background concentrations.

Asbestos: During Fourth Quarter 1994, all asbestos monitoring results were below the environmental action level (less than 0.01 fibers/cc).

GROUNDWATER

Fourth Quarter 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1002-0294	02/14/94	1,3-DINITROBENZENE	(0.47)	0.742	UG/L
GW-1002-0294	02/14/94	2,4-DNT	ND	0.076	UG/L
GW-1002-0294	02/14/94	1,3,5-TRINITROBENZENE	390	5.56	UG/L
GW-1002-0294	02/14/94	2,4,6-TNT	58.8	1.04	UG/L
GW-1002-0294	02/14/94	2,6-DNT	9.72	1.14	UG/L
GW-1002-0294	02/14/94	NITROBENZENE	61.0	0.926	UG/L
GW-1002-0694	06/17/94	NITROBENZENE	ND	0.030	UG/L
GW-1002-0694	06/17/94	1,3-DINITROBENZENE	0.55	0.090	UG/L
GW-1002-0694	06/17/94	2,4-DNT	0.20	0.030	UG/L
GW-1002-0694	06/17/94	2,6-DNT	20	0.010	UG/L
GW-1002-0694	06/17/94	2,4,6-TNT	140	0.030	UG/L
GW-1002-0694	06/17/94	1,3,5-TRINITROBENZENE	500	0.030	UG/L
GW-1002-0794	07/29/94	BROMIDE	ND	0.10	MG/L
GW-1002-0794	07/29/94	CHLORIDE	9.71	0.05	MG/L
GW-1002-0794	07/29/94	FLUORIDE	0.287	0.03	MG/L
GW-1002-0794	07/29/94	NITRATE-N	0.38	0.04	MG/L
GW-1002-0794	07/29/94	SULFATE	53.3	3.00	MG/L
GW-1002-0794	07/29/94	ALUMINUM	61.4	31.0	UG/L
GW-1002-0794	07/29/94	ANTIMONY	ND	3.00	UG/L
GW-1002-0794	07/29/94	ARSENIC	ND	6.00	UG/L
GW-1002-0794	07/29/94	BARIUM	117	4.00	UG/L
GW-1002-0794	07/29/94	BERYLLIUM	ND	5.00	UG/L
GW-1002-0794	07/29/94	CADMIUM	ND	3.00	UG/L
GW-1002-0794	07/29/94	CALCIUM	112000	21.0	UG/L
GW-1002-0794	07/29/94	CHROMIUM	ND	5.00	UG/L
GW-1002-0794	07/29/94	COBALT	ND	13.0	UG/L
GW-1002-0794	07/29/94	COPPER	6.90	6.00	UG/L
GW-1002-0794	07/29/94	IRON	ND	15.0	UG/L
GW-1002-0794	07/29/94	LEAD	ND	3.00	UG/L
GW-1002-0794	07/29/94	LITHIUM	ND	15.0	UG/L
GW-1002-0794	07/29/94	MAGNESIUM	22800	59.0	UG/L
GW-1002-0794	07/29/94	MANGANESE	357	3.00	UG/L
GW-1002-0794	07/29/94	MERCURY	0.14	0.10	UG/L
GW-1002-0794	07/29/94	MOLYBDENUM	ND	21.0	UG/L
GW-1002-0794	07/29/94	NICKEL	20.3	12.0	UG/L
GW-1002-0794	07/29/94	POTASSIUM	4710	56.0	UG/L
GW-1002-0794	07/29/94	SELENIUM	ND	5.00	UG/L
GW-1002-0794	07/29/94	SILVER	2.10	2.00	UG/L
GW-1002-0794	07/29/94	SODIUM	25800	120	UG/L
GW-1002-0794	07/29/94	STRONTIUM	388	16.0	UG/L
GW-1002-0794	07/29/94	THALLIUM	6.90	5.00	UG/L
GW-1002-0794	07/29/94	VANADIUM	ND	18.0	UG/L
GW-1002-0794	07/29/94	ZINC	46.0	7.00	UG/L
GW-1002-0794	07/29/94	ALKALINITY	342	2.00	MG/L
GW-1002-0794	07/29/94	PHOSPHORUS, TOTAL	0.276	0.01	MG/L
GW-1002-0794	07/29/94	SILICA, DISSOLVED	13.0	0.14	MG/L
GW-1002-0794	07/29/94	TOTAL ORGANIC CARBON	8.99	1.00	MG/L
GW-1002-0794	07/29/94	GROSS ALPHA	7.86	2.73	PCI/L
GW-1002-0794	07/29/94	THORIUM-228	0.209	0.126	PCI/L
GW-1002-0794	07/29/94	THORIUM-230	(0.0286)	0.140	PCI/L
GW-1002-0794	07/29/94	THORIUM-232	(0.00767)	0.140	PCI/L
GW-1002-0794	07/29/94	GROSS BETA	10.2	3.97	PCI/L
GW-1002-0794	07/29/94	RADIUM-226	0.94	0.101	PCI/L
GW-1002-0794	07/29/94	RADIUM-228	ND	1.71	PCI/L
GW-1002-0794	07/29/94	URANIUM, TOTAL	5.45	0.677	PCI/L
GW-1002-0794	07/29/94	NITROBENZENE (NB)	ND	0.060	UG/L
GW-1002-0794	07/29/94	1,3-DINITROBENZENE	0.67	0.090	UG/L
GW-1002-0794	07/29/94	2,4-DNT	0.16	0.030	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1002-0794	07/29/94	2,6-DNT	18	0.010	UG/L
GW-1002-0794	07/29/94	2,4,6-TNT	85	0.030	UG/L
GW-1002-0794	07/29/94	1,3,5-TRINITROBENZENE	420	0.030	UG/L
GW-1002-0894	08/26/94	ALKALINITY	368	20.0	MG/L
GW-1002-0894	08/26/94	SULFATE	55.9	5.00	MG/L
GW-1002-0894	08/26/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1002-0894	08/26/94	1,3-DINITROBENZENE	0.67	0.090	UG/L
GW-1002-0894	08/26/94	2,4-DNT	0.19	0.030	UG/L
GW-1002-0894	08/26/94	2,6-DNT	18	0.010	UG/L
GW-1002-0894	08/26/94	2,4,6-TNT	70	0.030	UG/L
GW-1002-0894	08/26/94	1,3,5-TRINITROBENZENE	350	0.030	UG/L
GW-1002-0894	08/26/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-1002-0894	08/26/94	3,5-DINITROANILINE	94	0.04	UG/L
GW-1002-0894	08/26/94	2,4-DINITROANILINE	ND	0.04	UG/L
GW-1002-0894	08/26/94	4-AMINO-2,6-DNT	4.0	0.02	UG/L
GW-1002-0894	08/26/94	2-AMINO-4,6-DNT	9.5	0.02	UG/L
GW-1004-0294	02/14/94	2,4,6-TNT	2.78	1.04	UG/L
GW-1004-0294	02/14/94	1,3-DINITROBENZENE	ND	0.074	UG/L
GW-1004-0294	02/14/94	2,4-DNT	0.119	0.076	UG/L
GW-1004-0294	02/14/94	1,3,5-TRINITROBENZENE	3.11	1.11	UG/L
GW-1004-0294	02/14/94	NITROBENZENE	9.19	0.093	UG/L
GW-1004-0294	02/14/94	2,6-DNT	0.572	0.114	UG/L
GW-1004-0694	06/17/94	NITROBENZENE	ND	0.030	UG/L
GW-1004-0694	06/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1004-0694	06/17/94	2,4-DNT	0.084	0.030	UG/L
GW-1004-0694	06/17/94	2,6-DNT	0.24	0.010	UG/L
GW-1004-0694	06/17/94	2,4,6-TNT	0.76	0.030	UG/L
GW-1004-0694	06/17/94	1,3,5-TRINITROBENZENE	0.16	0.030	UG/L
GW-1004-0794	07/29/94	GROSS ALPHA	2160	4.76	PCI/L
GW-1004-0794	07/29/94	THORIUM-228	ND	1.00	PCI/L
GW-1004-0794	07/29/94	THORIUM-230	ND	1.00	PCI/L
GW-1004-0794	07/29/94	THORIUM-232	ND	1.00	PCI/L
GW-1004-0794	07/29/94	GROSS BETA	1310	6.29	PCI/L
GW-1004-0794	07/29/94	RADIUM-226	0.46	0.09	PCI/L
GW-1004-0794	07/29/94	RADIUM-228	ND	1.46	PCI/L
GW-1004-0794	07/29/94	URANIUM, TOTAL	3210	0.677	PCI/L
GW-1004-0794	07/29/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1004-0794	07/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1004-0794	07/29/94	2,4-DNT	0.12	0.030	UG/L
GW-1004-0794	07/29/94	2,6-DNT	0.31	0.010	UG/L
GW-1004-0794	07/29/94	2,4,6-TNT	0.85	0.030	UG/L
GW-1004-0794	07/29/94	1,3,5-TRINITROBENZENE	0.14	0.030	UG/L
GW-1004-0894	08/26/94	ALKALINITY	355	20.0	MG/L
GW-1004-0894	08/26/94	SULFATE	115	10.0	MG/L
GW-1004-0894	08/26/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1004-0894	08/26/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1004-0894	08/26/94	2,4-DNT	0.11	0.030	UG/L
GW-1004-0894	08/26/94	2,6-DNT	0.36	0.010	UG/L
GW-1004-0894	08/26/94	2,4,6-TNT	1.8	0.030	UG/L
GW-1004-0894	08/26/94	1,3,5-TRINITROBENZENE	0.27	0.030	UG/L
GW-1004-0894	08/26/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1004-0894	08/26/94	3,5-DINITROANILINE	0.48	0.02	UG/L
GW-1004-0894	08/26/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1004-0894	08/26/94	4-AMINO-2,6-DNT	2.2	0.01	UG/L
GW-1004-0894	08/26/94	2-AMINO-4,6-DNT	1.9	0.01	UG/L
GW-1005-0294	02/14/94	2,6-DNT	ND	0.114	UG/L
GW-1005-0294	02/14/94	NITROBENZENE	ND	0.093	UG/L
GW-1005-0294	02/14/94	2,4,6-TNT	ND	0.104	UG/L
GW-1005-0294	02/14/94	1,3-DINITROBENZENE	ND	0.074	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1005-0294	02/14/94	2,4-DNT	0.184	0.076	UG/L
GW-1005-0294	02/14/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L
GW-1005-0694	06/17/94	NITROBENZENE	ND	0.030	UG/L
GW-1005-0694	06/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1005-0694	06/17/94	2,4-DNT	0.091	0.030	UG/L
GW-1005-0694	06/17/94	2,6-DNT	0.036	0.010	UG/L
GW-1005-0694	06/17/94	2,4,6-TNT	ND	0.030	UG/L
GW-1005-0694	06/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1005-0794	07/29/94	BROMIDE	ND	0.10	MG/L
GW-1005-0794	07/29/94	ALUMINUM	54.8	31.0	UG/L
GW-1005-0794	07/29/94	ANTIMONY	ND	3.00	UG/L
GW-1005-0794	07/29/94	ARSENIC	ND	6.00	UG/L
GW-1005-0794	07/29/94	BARIUM	102	4.00	UG/L
GW-1005-0794	07/29/94	BERYLLIUM	ND	5.00	UG/L
GW-1005-0794	07/29/94	CADMIUM	ND	3.00	UG/L
GW-1005-0794	07/29/94	CALCIUM	126000	21.0	UG/L
GW-1005-0794	07/29/94	CHROMIUM	ND	5.00	UG/L
GW-1005-0794	07/29/94	COBALT	ND	13.0	UG/L
GW-1005-0794	07/29/94	COPPER	7.90	6.00	UG/L
GW-1005-0794	07/29/94	IRON	ND	15.0	UG/L
GW-1005-0794	07/29/94	LEAD	ND	3.00	UG/L
GW-1005-0794	07/29/94	LITHIUM	26.6	15.0	UG/L
GW-1005-0794	07/29/94	MAGNESIUM	54200	59.0	UG/L
GW-1005-0794	07/29/94	MANGANESE	1130	3.00	UG/L
GW-1005-0794	07/29/94	MERCURY	ND	0.10	UG/L
GW-1005-0794	07/29/94	MOLYBDENUM	ND	21.0	UG/L
GW-1005-0794	07/29/94	NICKEL	ND	12.0	UG/L
GW-1005-0794	07/29/94	POTASSIUM	1050	56.0	UG/L
GW-1005-0794	07/29/94	SELENIUM	ND	5.00	UG/L
GW-1005-0794	07/29/94	SILVER	3.30	2.00	UG/L
GW-1005-0794	07/29/94	SODIUM	23900	120	UG/L
GW-1005-0794	07/29/94	STRONTIUM	1110	16.0	UG/L
GW-1005-0794	07/29/94	THALLIUM	ND	5.00	UG/L
GW-1005-0794	07/29/94	VANADIUM	ND	18.0	UG/L
GW-1005-0794	07/29/94	ZINC	18.9	7.00	UG/L
GW-1005-0794	07/29/94	SILICA, DISSOLVED	5.77	0.07	MG/L
GW-1005-0794	07/29/94	PHOSPHORUS, TOTAL	0.220	0.01	MG/L
GW-1005-0794	07/29/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1005-0794	07/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1005-0794	07/29/94	2,4-DNT	(0.017)	0.030	UG/L
GW-1005-0794	07/29/94	2,6-DNT	(0.0058)	0.010	UG/L
GW-1005-0794	07/29/94	2,4,6-TNT	ND	0.030	UG/L
GW-1005-0794	07/29/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1005-0894	08/26/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1005-0894	08/26/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1005-0894	08/26/94	2,4-DNT	ND	0.030	UG/L
GW-1005-0894	08/26/94	2,6-DNT	ND	0.010	UG/L
GW-1005-0894	08/26/94	2,4,6-TNT	ND	0.030	UG/L
GW-1005-0894	08/26/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1005-0894	08/26/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1005-0894	08/26/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1005-0894	08/26/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1005-0894	08/26/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1005-0894	08/26/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1006-B194	02/16/94	RADIUM-226	ND	0.250	PCI/L
GW-1006-B194	02/16/94	RADIUM-228	6.03	0.888	PCI/L
GW-1006-B194	02/16/94	2,4,6-TNT	16.5	1.04	UG/L
GW-1006-B194	02/16/94	2,6-DNT	2.60	1.14	UG/L
GW-1006-B194	02/16/94	NITROBENZENE	65.5	4.63	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1006-B194	02/16/94	1,3-DINITROBENZENE	ND	0.742	UG/L
GW-1006-B194	02/16/94	2,4-DNT	0.301	0.076	UG/L
GW-1006-B194	02/16/94	1,3,5-TRINITROBENZENE	239	5.56	UG/L
GW-1006-B394	06/13/94	NITROBENZENE	ND	0.030	UG/L
GW-1006-B394	06/13/94	1,3-DINITROBENZENE	0.12	0.090	UG/L
GW-1006-B394	06/13/94	2,4-DNT	0.54	0.030	UG/L
GW-1006-B394	06/13/94	2,6-DNT	3.0	0.010	UG/L
GW-1006-B394	06/13/94	2,4,6-TNT	24	0.030	UG/L
GW-1006-B394	06/13/94	1,3,5-TRINITROBENZENE	220	0.030	UG/L
GW-1006-B394	06/13/94	ALKALINITY	426	5.00	MG/L
GW-1006-B394	06/13/94	URANIUM, TOTAL	3300	16.9	PCI/L
GW-1006-B394	06/13/94	SULFATE	346	50.0	MG/L
GW-1006-B494	08/17/94	THORIUM-228	ND	1.00	PCI/L
GW-1006-B494	08/17/94	THORIUM-230	ND	0.253	PCI/L
GW-1006-B494	08/17/94	THORIUM-232	ND	0.296	PCI/L
GW-1006-B494	08/17/94	RADIUM-226	(0.25)	0.096	PCI/L
GW-1006-B494	08/17/94	RADIUM-228	ND	1.07	PCI/L
GW-1006-B494	08/17/94	URANIUM, TOTAL	3450	0.677	PCI/L
GW-1006-B494	08/17/94	1,3,5-TRINITROBENZENE	65	0.030	UG/L
GW-1006-B494	08/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1006-B494	08/17/94	2,4,6-TNT	8.5	0.030	UG/L
GW-1006-B494	08/17/94	2,4-DINITROANILINE	ND	1.0	UG/L
GW-1006-B494	08/17/94	2,4-DNT	0.28	0.030	UG/L
GW-1006-B494	08/17/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1006-B494	08/17/94	2,6-DNT	1.9	0.010	UG/L
GW-1006-B494	08/17/94	2-AMINO-4,6-DNT	11	0.01	UG/L
GW-1006-B494	08/17/94	3,5-DINITROANILINE	75	0.02	UG/L
GW-1006-B494	08/17/94	4-AMINO-2,6-DNT	8.5	0.01	UG/L
GW-1006-B494	08/17/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1006-B594	09/20/94	URANIUM, TOTAL	1540	14.1	PCI/L
GW-1006-B594	09/20/94	RADIUM-226	0.516	0.262	PCI/L
GW-1006-B594	09/20/94	RADIUM-228	(0.466)	0.769	PCI/L
GW-1006-B594	09/20/94	THORIUM-232	(0.609)	3.28	PCI/L
GW-1006-B594	09/20/94	THORIUM-230	(0.457)	2.56	PCI/L
GW-1006-B594	09/20/94	THORIUM-228	4.72	3.47	PCI/L
GW-1007-B394	06/13/94	NITROBENZENE	ND	0.030	UG/L
GW-1007-B394	06/13/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1007-B394	06/13/94	2,4-DNT	ND	0.030	UG/L
GW-1007-B394	06/13/94	2,6-DNT	ND	0.010	UG/L
GW-1007-B394	06/13/94	2,4,6-TNT	ND	0.030	UG/L
GW-1007-B394	06/13/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1007-B394	06/13/94	ALKALINITY	677	5.00	MG/L
GW-1007-B394	06/13/94	URANIUM, TOTAL	167	1.41	PCI/L
GW-1007-B394	06/13/94	SULFATE	31.1	5.00	MG/L
GW-1007-B494	08/17/94	THORIUM-228	ND	1.00	PCI/L
GW-1007-B494	08/17/94	THORIUM-230	ND	0.283	PCI/L
GW-1007-B494	08/17/94	THORIUM-232	ND	0.368	PCI/L
GW-1007-B494	08/17/94	RADIUM-226	(0.37)	0.10	PCI/L
GW-1007-B494	08/17/94	RADIUM-228	ND	1.00	PCI/L
GW-1007-B494	08/17/94	URANIUM, TOTAL	15.9	0.677	PCI/L
GW-1007-B494	08/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1007-B494	08/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1007-B494	08/17/94	2,4,6-TNT	ND	0.030	UG/L
GW-1007-B494	08/17/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1007-B494	08/17/94	2,4-DNT	ND	0.030	UG/L
GW-1007-B494	08/17/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1007-B494	08/17/94	2,6-DNT	ND	0.010	UG/L
GW-1007-B494	08/17/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1007-B494	08/17/94	3,5-DINITROANILINE	ND	0.02	UG/L

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GW-1007-B494	08/17/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1007-B494	08/17/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1008-B394	06/13/94	NITROBENZENE	ND	0.030	UG/L
GW-1008-B394	06/13/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1008-B394	06/13/94	2,4-DNT	ND	0.030	UG/L
GW-1008-B394	06/13/94	2,6-DNT	ND	0.010	UG/L
GW-1008-B394	06/13/94	2,4,6-TNT	ND	0.030	UG/L
GW-1008-B394	06/13/94	1,3,5-TRINITROBENZENE	0.030	0.030	UG/L
GW-1008-B394	06/13/94	ALKALINITY	422	5.00	MG/L
GW-1008-B394	06/13/94	URANIUM, TOTAL	2190	14.1	PCI/L
GW-1008-B394	06/13/94	SULFATE	232	20.0	MG/L
GW-1008-B494	08/18/94	GROSS ALPHA	1700	2	PCI/L
GW-1008-B494	08/18/94	GROSS BETA	545	4	PCI/L
GW-1008-B494	08/18/94	RADIUM-226	ND	0.3	PCI/L
GW-1008-B494	08/18/94	RADIUM-228	(0.6)	1	PCI/L
GW-1008-B494	08/18/94	THORIUM-228	ND	0.4	PCI/L
GW-1008-B494	08/18/94	THORIUM-230	ND	0.4	PCI/L
GW-1008-B494	08/18/94	THORIUM-232	ND	0.4	PCI/L
GW-1008-B494	08/18/94	URANIUM, TOTAL	1750	0.2	PCI/L
GW-1008-B494	08/18/94	SULFATE	237	20.0	MG/L
GW-1008-B494	08/18/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1008-B494	08/18/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1008-B494	08/18/94	2,4-DNT	ND	0.030	UG/L
GW-1008-B494	08/18/94	2,6-DNT	ND	0.010	UG/L
GW-1008-B494	08/18/94	2,4,6-TNT	ND	0.030	UG/L
GW-1008-B494	08/18/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1008-B494	08/18/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1008-B494	08/18/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1008-B494	08/18/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1008-B494	08/18/94	4-AMINO-2,6-DNT	0.017	0.01	UG/L
GW-1008-B494	08/18/94	2-AMINO-4,6-DNT	0.010	0.01	UG/L
GW-1009-B394	06/13/94	NITROBENZENE	ND	0.030	UG/L
GW-1009-B394	06/13/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1009-B394	06/13/94	2,4-DNT	ND	0.030	UG/L
GW-1009-B394	06/13/94	2,6-DNT	ND	0.010	UG/L
GW-1009-B394	06/13/94	2,4,6-TNT	ND	0.030	UG/L
GW-1009-B394	06/13/94	1,3,5-TRINITROBENZENE	(0.018)	0.030	UG/L
GW-1009-B394	06/13/94	ALKALINITY	454	5.00	MG/L
GW-1009-B394	06/13/94	URANIUM, TOTAL	10.9	0.705	PCI/L
GW-1009-B394	06/13/94	SULFATE	176	20.0	MG/L
GW-1009-B494	08/18/94	GROSS ALPHA	17	2	PCI/L
GW-1009-B494	08/18/94	GROSS BETA	9.1	4	PCI/L
GW-1009-B494	08/18/94	RADIUM-226	ND	0.3	PCI/L
GW-1009-B494	08/18/94	RADIUM-228	ND	1	PCI/L
GW-1009-B494	08/18/94	THORIUM-228	ND	0.4	PCI/L
GW-1009-B494	08/18/94	THORIUM-230	(0.3)	0.4	PCI/L
GW-1009-B494	08/18/94	THORIUM-232	ND	0.4	PCI/L
GW-1009-B494	08/18/94	URANIUM, TOTAL	9.3	0.2	PCI/L
GW-1009-B494	08/18/94	ALKALINITY	482	5.00	MG/L
GW-1009-B494	08/18/94	SULFATE	196	20.0	MG/L
GW-1009-B494	08/18/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1009-B494	08/18/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1009-B494	08/18/94	2,4-DNT	ND	0.030	UG/L
GW-1009-B494	08/18/94	2,6-DNT	ND	0.010	UG/L
GW-1009-B494	08/18/94	2,4,6-TNT	ND	0.030	UG/L
GW-1009-B494	08/18/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1009-B494	08/18/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1009-B494	08/18/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1009-B494	08/18/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1009-B494	08/18/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1009-B494	08/18/94	2-AMINO-4,6-DNT	ND	0.01	UG/L

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GW-1010-Q294	06/08/94	ALKALINITY	277	5.00	MG/L
GW-1010-Q294	06/08/94	URANIUM, TOTAL	(0.150)	0.705	PCI/L
GW-1010-Q294	06/08/94	SULFATE	24.1	5.00	MG/L
GW-1010-Q394	08/10/94	ALKALINITY	213	5.00	MG/L
GW-1010-Q394	08/10/94	SULFATE	22.9	5.00	MG/L
GW-1010-Q394	08/10/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1010-Q394	08/10/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1010-Q394	08/10/94	2,4-DNT	ND	0.030	UG/L
GW-1010-Q394	08/10/94	2,6-DNT	ND	0.010	UG/L
GW-1010-Q394	08/10/94	2,4,6-TNT	ND	0.030	UG/L
GW-1010-Q394	08/10/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1011-Q294	06/08/94	ALKALINITY	241	5.00	MG/L
GW-1011-Q294	06/08/94	URANIUM, TOTAL	3.29	0.705	PCI/L
GW-1011-Q294	06/08/94	SULFATE	39.3	5.00	MG/L
GW-1011-Q394	08/10/94	ALKALINITY	206	5.00	MG/L
GW-1011-Q394	08/10/94	SULFATE	20.1	5.00	MG/L
GW-1011-Q394	08/10/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1011-Q394	08/10/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1011-Q394	08/10/94	2,4-DNT	ND	0.030	UG/L
GW-1011-Q394	08/10/94	2,6-DNT	ND	0.010	UG/L
GW-1011-Q394	08/10/94	2,4,6-TNT	ND	0.030	UG/L
GW-1011-Q394	08/10/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1012-090894	09/08/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1012-090894	09/08/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1012-090894	09/08/94	2,4-DNT	ND	0.030	UG/L
GW-1012-090894	09/08/94	2,6-DNT	ND	0.010	UG/L
GW-1012-090894	09/08/94	2,4,6-TNT	ND	0.030	UG/L
GW-1012-090894	09/08/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1012-090894	09/08/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1012-090894	09/08/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1012-090894	09/08/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1012-090894	09/08/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1012-090894	09/08/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1012-090894	09/08/94	ALKALINITY	510	5.00	MG/L
GW-1012-090894	09/08/94	SULFATE	46.0	2.00	MG/L
GW-1012-Q294	04/26/94	URANIUM, TOTAL	3.42	0.07	PCI/L
GW-1012-Q294	04/26/94	SULFATE	49	10	MG/L
GW-1012-Q294	04/26/94	ALKALINITY	470	30	MG/L
GW-1013-B194	02/14/94	NITROBENZENE	ND	0.093	UG/L
GW-1013-B194	02/14/94	2,4-DNT	(0.05)	0.076	UG/L
GW-1013-B194	02/14/94	2,6-DNT	ND	0.114	UG/L
GW-1013-B194	02/14/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L
GW-1013-B194	02/14/94	2,4,6-TNT	ND	0.104	UG/L
GW-1013-B194	02/14/94	1,3-DINITROBENZENE	ND	0.074	UG/L
GW-1013-B394	06/01/94	ALKALINITY	442	5.00	MG/L
GW-1013-B394	06/01/94	ARSENIC	3.4	0.7	UG/L

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GW-1013-B394	06/01/94	BROMIDE	ND	0.250	MG/L
GW-1013-B394	06/01/94	CHLORIDE	28.9	2.50	MG/L
GW-1013-B394	06/01/94	FLUORIDE	0.194	0.100	MG/L
GW-1013-B394	06/01/94	MERCURY	ND	0.1	UG/L
GW-1013-B394	06/01/94	ALUMINUM	ND	24.3	UG/L
GW-1013-B394	06/01/94	ANTIMONY	27.8	26.5	UG/L
GW-1013-B394	06/01/94	BARIUM	177	0.3	UG/L
GW-1013-B394	06/01/94	BERYLLIUM	0.86	0.3	UG/L
GW-1013-B394	06/01/94	CADMIUM	ND	2.8	UG/L
GW-1013-B394	06/01/94	CALCIUM	167000	20.0	UG/L
GW-1013-B394	06/01/94	CHROMIUM	ND	2.9	UG/L
GW-1013-B394	06/01/94	COBALT	ND	3.2	UG/L
GW-1013-B394	06/01/94	COPPER	12.0	3.4	UG/L
GW-1013-B394	06/01/94	IRON	2850	14.5	UG/L
GW-1013-B394	06/01/94	MAGNESIUM	37500	56.3	UG/L
GW-1013-B394	06/01/94	MANGANESE	571	1.2	UG/L
GW-1013-B394	06/01/94	NICKEL	ND	12.1	UG/L
GW-1013-B394	06/01/94	POTASSIUM	5550	3170	UG/L
GW-1013-B394	06/01/94	SILVER	ND	3.40	UG/L
GW-1013-B394	06/01/94	SODIUM	18500	62.7	UG/L
GW-1013-B394	06/01/94	VANADIUM	15.6	2.9	UG/L
GW-1013-B394	06/01/94	ZINC	19.5	4.0	UG/L
GW-1013-B394	06/01/94	MOLYBDENUM	ND	5.2	UG/L
GW-1013-B394	06/01/94	STRONTIUM	475	0.5	UG/L
GW-1013-B394	06/01/94	LITHIUM	16.1	5.5	UG/L
GW-1013-B394	06/01/94	NITRATE-N	0.053	0.050	MG/L
GW-1013-B394	06/01/94	NITRITE-N	ND	0.050	MG/L
GW-1013-B394	06/01/94	LEAD	ND	0.6	UG/L
GW-1013-B394	06/01/94	PHOSPHORUS, TOTAL	0.087	0.050	MG/L
GW-1013-B394	06/01/94	URANIUM, TOTAL	868	7.05	PCI/L
GW-1013-B394	06/01/94	SELENIUM	ND	1.8	UG/L
GW-1013-B394	06/01/94	SILICA, DISSOLVED	23.9	2.00	MG/L
GW-1013-B394	06/01/94	SULFATE	81.5	10.0	MG/L
GW-1013-B394	06/01/94	THALLIUM	ND	1.1	UG/L
GW-1013-B394	06/01/94	TOTAL ORGANIC CARBON	1.56	1.00	MG/L
GW-1013-B494	08/22/94	GROSS ALPHA	595	2	PCI/L
GW-1013-B494	08/22/94	GROSS BETA	264	4	PCI/L
GW-1013-B494	08/22/94	RADIUM-226	3.2	0.3	PCI/L
GW-1013-B494	08/22/94	RADIUM-228	(0.8)	1	PCI/L
GW-1013-B494	08/22/94	THORIUM-228	ND	0.4	PCI/L
GW-1013-B494	08/22/94	THORIUM-230	(0.3)	0.4	PCI/L
GW-1013-B494	08/22/94	THORIUM-232	ND	0.4	PCI/L
GW-1013-B494	08/22/94	URANIUM, TOTAL	700	0.2	PCI/L
GW-1013-B494	08/22/94	ALKALINITY	472	5.00	MG/L

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GW-1013-B494	08/22/94	BROMIDE	ND	0.250	MG/L
GW-1013-B494	08/22/94	CHLORIDE	33.5	2.50	MG/L
GW-1013-B494	08/22/94	FLUORIDE	0.243	0.100	MG/L
GW-1013-B494	08/22/94	MERCURY	0.110	0.100	UG/L
GW-1013-B494	08/22/94	ALUMINUM	75.4	34.5	UG/L
GW-1013-B494	08/22/94	ANTIMONY	ND	30.5	UG/L
GW-1013-B494	08/22/94	ARSENIC	6.30	1.70	UG/L
GW-1013-B494	08/22/94	BARIUM	202	0.700	UG/L
GW-1013-B494	08/22/94	BERYLLIUM	0.300	0.200	UG/L
GW-1013-B494	08/22/94	CADMIUM	ND	2.20	UG/L
GW-1013-B494	08/22/94	CALCIUM	179000	17.8	UG/L
GW-1013-B494	08/22/94	CHROMIUM	ND	3.00	UG/L
GW-1013-B494	08/22/94	COBALT	ND	3.20	UG/L
GW-1013-B494	08/22/94	COPPER	12.3	2.10	UG/L
GW-1013-B494	08/22/94	IRON	3500	4.00	UG/L
GW-1013-B494	08/22/94	LEAD	ND	0.700	UG/L
GW-1013-B494	08/22/94	MAGNESIUM	42100	36.0	UG/L
GW-1013-B494	08/22/94	MANGANESE	473	0.600	UG/L
GW-1013-B494	08/22/94	NICKEL	ND	11.4	UG/L
GW-1013-B494	08/22/94	POTASSIUM	5470	2710	UG/L
GW-1013-B494	08/22/94	SELENIUM	3.20	1.60	UG/L
GW-1013-B494	08/22/94	SILVER	ND	3.00	UG/L
GW-1013-B494	08/22/94	SODIUM	20900	18.8	UG/L
GW-1013-B494	08/22/94	THALLIUM	7.10	2.70	UG/L
GW-1013-B494	08/22/94	VANADIUM	20.2	1.90	UG/L
GW-1013-B494	08/22/94	ZINC	77.6	3.80	UG/L
GW-1013-B494	08/22/94	MOLYBDENUM	ND	3.70	UG/L
GW-1013-B494	08/22/94	STRONTIUM	497	0.300	UG/L
GW-1013-B494	08/22/94	LITHIUM	21.6	2.10	UG/L
GW-1013-B494	08/22/94	NITRATE-N	ND	0.050	MG/L
GW-1013-B494	08/22/94	NITRITE-N	ND	0.050	MG/L
GW-1013-B494	08/22/94	PHOSPHORUS, TOTAL	0.0981	0.050	MG/L
GW-1013-B494	08/22/94	SILICA, DISSOLVED	23.0	4.00	MG/L
GW-1013-B494	08/22/94	SULFATE	83.6	10.0	MG/L
GW-1013-B494	08/22/94	TOTAL DISSOLVED SOLIDS	777	5.00	MG/L
GW-1013-B494	08/22/94	TOTAL ORGANIC CARBON	2.40	1.00	MG/L
GW-1013-B494	08/22/94	TOTAL SUSPENDED SOLIDS	10.0	1.00	MG/L
GW-1014-B194	02/14/94	2,4-DNT	ND	0.076	UG/L
GW-1014-B194	02/14/94	NITROBENZENE	ND	0.093	UG/L
GW-1014-B194	02/14/94	1,3,5-TRINITROBENZENE	ND	0.111	UG/L
GW-1014-B194	02/14/94	2,6-DNT	ND	0.114	UG/L
GW-1014-B194	02/14/94	1,3-DINITROBENZENE	ND	0.074	UG/L
GW-1014-B194	02/14/94	2,4,6-TNT	ND	0.104	UG/L
GW-1014-B394	06/01/94	URANIUM, TOTAL	925	7.05	PCI/L
GW-1014-B494	08/22/94	RADON-222	898	200	PCI/L
GW-1014-B494	08/22/94	GROSS ALPHA	668	2	PCI/L
GW-1014-B494	08/22/94	GROSS BETA	276	4	PCI/L
GW-1014-B494	08/22/94	RADIUM-226	0.4	0.3	PCI/L
GW-1014-B494	08/22/94	RADIUM-228	ND	1	PCI/L
GW-1014-B494	08/22/94	THORIUM-228	ND	0.4	PCI/L
GW-1014-B494	08/22/94	THORIUM-230	0.6	0.4	PCI/L
GW-1014-B494	08/22/94	THORIUM-232	ND	0.4	PCI/L
GW-1014-B494	08/22/94	URANIUM, TOTAL	700	0.2	PCI/L
GW-1014-B494	08/22/94	ALKALINITY	446	5.00	MG/L

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GW-1014-B494	08/22/94	BROMIDE	ND	0.250	MG/L
GW-1014-B494	08/22/94	CHLORIDE	20.6	2.50	MG/L
GW-1014-B494	08/22/94	FLUORIDE	0.221	0.100	MG/L
GW-1014-B494	08/22/94	MERCURY	0.110	0.100	UG/L
GW-1014-B494	08/22/94	ALUMINUM	ND	34.5	UG/L
GW-1014-B494	08/22/94	ANTIMONY	31.2	30.5	UG/L
GW-1014-B494	08/22/94	ARSENIC	3.60	1.70	UG/L
GW-1014-B494	08/22/94	BARIUM	156	0.700	UG/L
GW-1014-B494	08/22/94	BERYLLIUM	0.490	0.200	UG/L
GW-1014-B494	08/22/94	CADMIUM	ND	2.20	UG/L
GW-1014-B494	08/22/94	CALCIUM	200000	17.8	UG/L
GW-1014-B494	08/22/94	CHROMIUM	ND	3.00	UG/L
GW-1014-B494	08/22/94	COBALT	ND	3.20	UG/L
GW-1014-B494	08/22/94	COPPER	14.4	2.10	UG/L
GW-1014-B494	08/22/94	IRON	1800	4.00	UG/L
GW-1014-B494	08/22/94	LEAD	ND	0.700	UG/L
GW-1014-B494	08/22/94	MAGNESIUM	44700	36.0	UG/L
GW-1014-B494	08/22/94	MANGANESE	379	0.600	UG/L
GW-1014-B494	08/22/94	NICKEL	ND	11.4	UG/L
GW-1014-B494	08/22/94	POTASSIUM	3810	2710	UG/L
GW-1014-B494	08/22/94	SELENIUM	2.90	1.60	UG/L
GW-1014-B494	08/22/94	SILVER	ND	3.00	UG/L
GW-1014-B494	08/22/94	SODIUM	25000	18.8	UG/L
GW-1014-B494	08/22/94	THALLIUM	5.70	2.70	UG/L
GW-1014-B494	08/22/94	VANADIUM	24.9	1.90	UG/L
GW-1014-B494	08/22/94	ZINC	ND	3.80	UG/L
GW-1014-B494	08/22/94	MOLYBDENUM	ND	3.70	UG/L
GW-1014-B494	08/22/94	STRONTIUM	536	0.300	UG/L
GW-1014-B494	08/22/94	LITHIUM	28.0	2.10	UG/L
GW-1014-B494	08/22/94	NITRATE-N	ND	0.050	MG/L
GW-1014-B494	08/22/94	NITRITE-N	ND	0.050	MG/L
GW-1014-B494	08/22/94	PHOSPHORUS, TOTAL	0.111	0.050	MG/L
GW-1014-B494	08/22/94	SILICA, DISSOLVED	30.0	4.00	MG/L
GW-1014-B494	08/22/94	SULFATE	81.5	10.0	MG/L
GW-1015-B194	02/16/94	2,6-DNT	ND	0.114	UG/L
GW-1015-B194	02/16/94	1,3,5-TRINITROBENZENE	9.27	1.11	UG/L
GW-1015-B194	02/16/94	NITROBENZENE	ND	0.926	UG/L
GW-1015-B194	02/16/94	1,3-DINITROBENZENE	ND	0.074	UG/L
GW-1015-B194	02/16/94	2,4-DNT	ND	0.076	UG/L
GW-1015-B194	02/16/94	2,4,6-TNT	3.04	1.04	UG/L
GW-1015-B394	06/01/94	ALKALINITY	438	5.00	MG/L
GW-1015-B394	06/01/94	URANIUM, TOTAL	285	2.12	PCI/L
GW-1015-B394	06/01/94	SULFATE	117	10.0	MG/L
GW-1015-B494	08/23/94	URANIUM, TOTAL	322	0.2	PCI/L
GW-1015-B494	08/23/94	ALKALINITY	442	5.00	MG/L
GW-1016-B194	02/16/94	NITROBENZENE	ND	0.093	UG/L
GW-1016-B194	02/16/94	2,4,6-TNT	0.282	0.104	UG/L
GW-1016-B194	02/16/94	1,3-DINITROBENZENE	ND	0.074	UG/L
GW-1016-B194	02/16/94	2,4-DNT	ND	0.076	UG/L
GW-1016-B194	02/16/94	1,3,5-TRINITROBENZENE	4.61	0.111	UG/L
GW-1016-B194	02/16/94	2,6-DNT	ND	0.114	UG/L
GW-1016-B394	06/01/94	ALKALINITY	420	5.00	MG/L
GW-1016-B394	06/01/94	URANIUM, TOTAL	147	1.41	PCI/L
GW-1016-B394	06/01/94	SULFATE	120	10.0	MG/L
GW-1016-B494	08/23/94	URANIUM, TOTAL	171	0.2	PCI/L
GW-1016-B494	08/23/94	ALKALINITY	422	5.00	MG/L
GW-1016-B494	08/23/94	SULFATE	128	10.0	MG/L
GW-1017-B394	06/09/94	ALKALINITY	607	5.00	MG/L
GW-1017-B394	06/09/94	URANIUM, TOTAL	(0.222)	0.705	PCI/L
GW-1017-B394	06/09/94	SULFATE	ND	1.00	MG/L
GW-1017-B394	06/09/94	GROSS ALPHA	(2.56)	3.02	PCI/L
GW-1017-B394	06/09/94	GROSS BETA	11.7	1.94	PCI/L
GW-1017-B494	08/24/94	ALKALINITY	619	5.00	MG/L

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GW-1017-B494	08/24/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1017-B494	08/24/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1017-B494	08/24/94	2,4-DNT	ND	0.030	UG/L
GW-1017-B494	08/24/94	2,6-DNT	ND	0.010	UG/L
GW-1017-B494	08/24/94	2,4,6-TNT	ND	0.030	UG/L
GW-1017-B494	08/24/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1017-B494	08/24/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1017-B494	08/24/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1017-B494	08/24/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1017-B494	08/24/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1017-B494	08/24/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1017-B494	08/24/94	GROSS ALPHA	4.2	2	PCI/L
GW-1017-B494	08/24/94	GROSS BETA	11	4	PCI/L
GW-1017-B494	08/24/94	RADIUM-226	ND	0.3	PCI/L
GW-1017-B494	08/24/94	RADIUM-228	1.3	1	PCI/L
GW-1017-B494	08/24/94	THORIUM-228	ND	0.4	PCI/L
GW-1017-B494	08/24/94	THORIUM-230	1.6	0.4	PCI/L
GW-1017-B494	08/24/94	THORIUM-232	ND	0.4	PCI/L
GW-1017-B494	08/24/94	URANIUM, TOTAL	0.4	0.2	PCI/L
GW-1017-B594	09/19/94	GROSS ALPHA	ND	1.73	PCI/L
GW-1017-B594	09/19/94	GROSS BETA	6.21	1.46	PCI/L
GW-1017-B594	09/19/94	ALKALINITY	624	5.00	MG/L
GW-1017-B594	09/19/94	URANIUM, TOTAL	(0.172)	0.706	PCI/L
GW-1017-B594	09/19/94	SULFATE	1.99	1.00	MG/L
GW-1018-B394	06/07/94	GROSS ALPHA	(1.65)	4	PCI/L
GW-1018-B394	06/07/94	GROSS BETA	6.4	4.7	PCI/L
GW-1018-B394	06/07/94	URANIUM, TOTAL	0.4	0.1	PCI/L
GW-1018-B394	06/07/94	BROMIDE	ND	0.10	MG/L
GW-1018-B394	06/07/94	CHLORIDE	15	1.0	MG/L
GW-1018-B394	06/07/94	SULFATE	61	10	MG/L
GW-1018-B394	06/07/94	NITRATE-N	ND	0.10	MG/L
GW-1018-B394	06/07/94	NITRITE-N	ND	0.10	MG/L
GW-1018-B394	06/07/94	ALKALINITY	260	30	MG/L
GW-1018-B394	06/07/94	PHOSPHORUS, TOTAL	0.042	0.030	MG/L
GW-1018-B394	06/07/94	TOTAL ORGANIC CARBON	4.1	1.0	MG/L
GW-1018-B394	06/07/94	SILICA, DISSOLVED	18	1.0	MG/L
GW-1018-B394	06/07/94	FLUORIDE	0.16	0.10	MG/L
GW-1018-B394	06/07/94	ALUMINUM	ND	49.0	UG/L
GW-1018-B394	06/07/94	ANTIMONY	ND	34.0	UG/L
GW-1018-B394	06/07/94	ARSENIC	34.7	3.0	UG/L
GW-1018-B394	06/07/94	BARIUM	229	37.0	UG/L
GW-1018-B394	06/07/94	BERYLLIUM	ND	1.0	UG/L
GW-1018-B394	06/07/94	CADMIUM	ND	4.0	UG/L
GW-1018-B394	06/07/94	CALCIUM	90600	88.0	UG/L
GW-1018-B394	06/07/94	CHROMIUM	ND	5.0	UG/L
GW-1018-B394	06/07/94	COBALT	ND	11.0	UG/L
GW-1018-B394	06/07/94	COPPER	ND	5.0	UG/L
GW-1018-B394	06/07/94	IRON	6490	18.0	UG/L
GW-1018-B394	06/07/94	LEAD	ND	2.0	UG/L
GW-1018-B394	06/07/94	MAGNESIUM	20800	89.0	UG/L
GW-1018-B394	06/07/94	MANGANESE	695	3.0	UG/L
GW-1018-B394	06/07/94	MERCURY	ND	0.2	UG/L
GW-1018-B394	06/07/94	NICKEL	ND	13.0	UG/L
GW-1018-B394	06/07/94	POTASSIUM	3890	483	UG/L
GW-1018-B394	06/07/94	SELENIUM	ND	3.0	UG/L
GW-1018-B394	06/07/94	SILVER	ND	5.0	UG/L
GW-1018-B394	06/07/94	SODIUM	15900	137	UG/L
GW-1018-B394	06/07/94	THALLIUM	ND	4.0	UG/L
GW-1018-B394	06/07/94	VANADIUM	ND	10.0	UG/L
GW-1018-B394	06/07/94	ZINC	7.3	5.0	UG/L
GW-1018-B394	06/07/94	LITHIUM	ND	33.0	UG/L
GW-1018-B394	06/07/94	MOLYBDENUM	ND	26.0	UG/L
GW-1018-B394	06/07/94	STRONTIUM	391	2.0	UG/L
GW-1018-B494	08/29/94	RADON-222	234	200	PCI/L
GW-1018-B494	08/29/94	ALKALINITY	490	25.0	MG/L

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GW-1018-B494	08/29/94	BROMIDE	ND	0.250	MG/L
GW-1018-B494	08/29/94	CHLORIDE	22.0	2.50	MG/L
GW-1018-B494	08/29/94	FLUORIDE	ND	0.100	MG/L
GW-1018-B494	08/29/94	MERCURY	ND	0.100	UG/L
GW-1018-B494	08/29/94	ALUMINUM	43.1	34.5	UG/L
GW-1018-B494	08/29/94	ANTIMONY	ND	30.5	UG/L
GW-1018-B494	08/29/94	ARSENIC	52.5	1.70	UG/L
GW-1018-B494	08/29/94	BARIUM	416	0.700	UG/L
GW-1018-B494	08/29/94	BERYLLIUM	0.480	0.200	UG/L
GW-1018-B494	08/29/94	CADMIUM	ND	2.20	UG/L
GW-1018-B494	08/29/94	CALCIUM	148000	17.8	UG/L
GW-1018-B494	08/29/94	CHROMIUM	ND	3.00	UG/L
GW-1018-B494	08/29/94	COBALT	4.40	3.20	UG/L
GW-1018-B494	08/29/94	COPPER	14.9	2.10	UG/L
GW-1018-B494	08/29/94	IRON	16400	4.00	UG/L
GW-1018-B494	08/29/94	LEAD	ND	0.700	UG/L
GW-1018-B494	08/29/94	MAGNESIUM	40100	36.0	UG/L
GW-1018-B494	08/29/94	MANGANESE	1120	0.600	UG/L
GW-1018-B494	08/29/94	NICKEL	ND	11.4	UG/L
GW-1018-B494	08/29/94	POTASSIUM	9330	2710	UG/L
GW-1018-B494	08/29/94	SELENIUM	1.80	1.60	UG/L
GW-1018-B494	08/29/94	SILVER	ND	3.00	UG/L
GW-1018-B494	08/29/94	SODIUM	29000	18.8	UG/L
GW-1018-B494	08/29/94	THALLIUM	5.40	2.70	UG/L
GW-1018-B494	08/29/94	VANADIUM	20.5	1.90	UG/L
GW-1018-B494	08/29/94	ZINC	ND	3.80	UG/L
GW-1018-B494	08/29/94	MOLYBDENUM	5.20	3.70	UG/L
GW-1018-B494	08/29/94	STRONTIUM	775	0.300	UG/L
GW-1018-B494	08/29/94	LITHIUM	21.6	2.10	UG/L
GW-1018-B494	08/29/94	NITRATE-N	ND	0.0500	MG/L
GW-1018-B494	08/29/94	NITRITE-N	ND	0.0500	MG/L
GW-1018-B494	08/29/94	PHOSPHORUS, TOTAL	0.431	0.0500	MG/L
GW-1018-B494	08/29/94	SILICA, DISSOLVED	36.4	4.00	MG/L
GW-1018-B494	08/29/94	SULFATE	116	10.0	MG/L
GW-1018-B494	08/29/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1018-B494	08/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1018-B494	08/29/94	2,4-DNT	ND	0.030	UG/L
GW-1018-B494	08/29/94	2,6-DNT	ND	0.030	UG/L
GW-1018-B494	08/29/94	2,4,6-TNT	ND	0.030	UG/L
GW-1018-B494	08/29/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1018-B494	08/29/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1018-B494	08/29/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1018-B494	08/29/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1018-B494	08/29/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1018-B494	08/29/94	2-AMINO-4,6-DNT	ND	0.01	UG/L

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GW-1019-B394	06/07/94	GROSS ALPHA	ND	5.9	PCI/L
GW-1019-B394	06/07/94	GROSS BETA	11.9	6.6	PCI/L
GW-1019-B394	06/07/94	URANIUM, TOTAL	2.07	0.1	PCI/L
GW-1019-B394	06/07/94	BROMIDE	ND	0.10	MG/L
GW-1019-B394	06/07/94	CHLORIDE	9.5	1.0	MG/L
GW-1019-B394	06/07/94	SULFATE	ND	10	MG/L
GW-1019-B394	06/07/94	NITRATE-N	ND	0.10	MG/L
GW-1019-B394	06/07/94	NITRITE-N	ND	0.10	MG/L
GW-1019-B394	06/07/94	ALKALINITY	500	30	MG/L
GW-1019-B394	06/07/94	PHOSPHORUS, TOTAL	0.030	0.030	MG/L
GW-1019-B394	06/07/94	TOTAL ORGANIC CARBON	6.1	1.0	MG/L
GW-1019-B394	06/07/94	SILICA, DISSOLVED	34	2.0	MG/L
GW-1019-B394	06/07/94	FLUORIDE	0.21	0.10	MG/L
GW-1019-B394	06/07/94	ALUMINUM	ND	49.0	UG/L
GW-1019-B394	06/07/94	ANTIMONY	ND	34.0	UG/L
GW-1019-B394	06/07/94	ARSENIC	108	3.0	UG/L
GW-1019-B394	06/07/94	BARIUM	715	37.0	UG/L
GW-1019-B394	06/07/94	BERYLLIUM	ND	1.0	UG/L
GW-1019-B394	06/07/94	CADMIUM	ND	4.0	UG/L
GW-1019-B394	06/07/94	CALCIUM	125000	88.0	UG/L
GW-1019-B394	06/07/94	CHROMIUM	ND	5.0	UG/L
GW-1019-B394	06/07/94	COBALT	ND	11.0	UG/L
GW-1019-B394	06/07/94	COPPER	ND	5.0	UG/L
GW-1019-B394	06/07/94	IRON	17400	18.0	UG/L
GW-1019-B394	06/07/94	LEAD	ND	2.0	UG/L
GW-1019-B394	06/07/94	MAGNESIUM	35300	89.0	UG/L
GW-1019-B394	06/07/94	MANGANESE	811	3.0	UG/L
GW-1019-B394	06/07/94	MERCURY	ND	0.2	UG/L
GW-1019-B394	06/07/94	NICKEL	ND	13.0	UG/L
GW-1019-B394	06/07/94	POTASSIUM	5460	483	UG/L
GW-1019-B394	06/07/94	SELENIUM	ND	3.0	UG/L
GW-1019-B394	06/07/94	SILVER	ND	5.0	UG/L
GW-1019-B394	06/07/94	SODIUM	13700	137	UG/L
GW-1019-B394	06/07/94	THALLIUM	ND	4.0	UG/L
GW-1019-B394	06/07/94	VANADIUM	ND	10.0	UG/L
GW-1019-B394	06/07/94	ZINC	7.5	5.0	UG/L
GW-1019-B394	06/07/94	LITHIUM	ND	33.0	UG/L
GW-1019-B394	06/07/94	MOLYBDENUM	ND	26.0	UG/L
GW-1019-B394	06/07/94	STRONTIUM	866	2.0	UG/L
GW-1019-B494	08/25/94	ALKALINITY	302	5.00	MG/L
GW-1019-B494	08/25/94	BROMIDE	ND	0.250	MG/L
GW-1019-B494	08/25/94	CHLORIDE	9.21	1.25	MG/L
GW-1019-B494	08/25/94	FLUORIDE	0.249	0.100	MG/L
GW-1019-B494	08/25/94	MERCURY	ND	0.100	UG/L
GW-1019-B494	08/25/94	ALUMINUM	436	34.5	UG/L
GW-1019-B494	08/25/94	ANTIMONY	ND	30.5	UG/L

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GW-1019-B494	08/25/94	ARSENIC	85.6	1.70	UG/L
GW-1019-B494	08/25/94	BARIUM	593	0.700	UG/L
GW-1019-B494	08/25/94	BERYLLIUM	0.500	0.200	UG/L
GW-1019-B494	08/25/94	CADMIUM	ND	2.20	UG/L
GW-1019-B494	08/25/94	CALCIUM	106000	17.8	UG/L
GW-1019-B494	08/25/94	CHROMIUM	ND	3.00	UG/L
GW-1019-B494	08/25/94	COBALT	ND	3.20	UG/L
GW-1019-B494	08/25/94	COPPER	11.9	2.10	UG/L
GW-1019-B494	08/25/94	IRON	17100	4.00	UG/L
GW-1019-B494	08/25/94	LEAD	ND	0.700	UG/L
GW-1019-B494	08/25/94	MAGNESIUM	28900	36.0	UG/L
GW-1019-B494	08/25/94	MANGANESE	1110	0.600	UG/L
GW-1019-B494	08/25/94	NICKEL	ND	11.4	UG/L
GW-1019-B494	08/25/94	POTASSIUM	4370	2710	UG/L
GW-1019-B494	08/25/94	SELENIUM	ND	1.60	UG/L
GW-1019-B494	08/25/94	SILVER	ND	3.00	UG/L
GW-1019-B494	08/25/94	SODIUM	14200	18.8	UG/L
GW-1019-B494	08/25/94	THALLIUM	ND	2.70	UG/L
GW-1019-B494	08/25/94	VANADIUM	11.8	1.90	UG/L
GW-1019-B494	08/25/94	ZINC	6.90	3.80	UG/L
GW-1019-B494	08/25/94	MOLYBDENUM	ND	3.70	UG/L
GW-1019-B494	08/25/94	STRONTIUM	676	0.300	UG/L
GW-1019-B494	08/25/94	LITHIUM	14.7	2.10	UG/L
GW-1019-B494	08/25/94	NITRATE-N	ND	0.050	MG/L
GW-1019-B494	08/25/94	NITRITE-N	ND	0.050	MG/L
GW-1019-B494	08/25/94	PHOSPHORUS, TOTAL	0.840	0.050	MG/L
GW-1019-B494	08/25/94	SILICA, DISSOLVED	30.4	4.00	MG/L
GW-1019-B494	08/25/94	SULFATE	13.2	1.00	MG/L
GW-1020-B394	06/06/94	GROSS ALPHA	(1.76)	5.6	PCI/L
GW-1020-B394	06/06/94	GROSS BETA	(3.39)	5.6	PCI/L
GW-1020-B394	06/06/94	URANIUM, TOTAL	4.3	0.1	PCI/L
GW-1020-B394	06/06/94	SULFATE	60	10	MG/L
GW-1020-B494	08/25/94	ALKALINITY	390	30	MG/L
GW-1021-B394	06/01/94	ALKALINITY	207	5.00	MG/L
GW-1021-B394	06/01/94	ARSENIC	518	5.00	MG/L
GW-1021-B394	06/01/94	BROMIDE	177	3.5	UG/L
GW-1021-B394	06/01/94	CHLORIDE	ND	0.250	MG/L
GW-1021-B394	06/01/94	FLUORIDE	6.65	1.25	MG/L
GW-1021-B394	06/01/94	MERCURY	0.129	0.100	MG/L
GW-1021-B394	06/01/94	ALUMINUM	ND	0.1	UG/L
GW-1021-B394	06/01/94	ANTIMONY	28.5	24.3	UG/L
GW-1021-B394	06/01/94	BARIUM	34.9	26.5	UG/L
GW-1021-B394	06/01/94	BERYLLIUM	617	0.3	UG/L
GW-1021-B394	06/01/94	CADMIUM	0.5	0.3	UG/L
GW-1021-B394	06/01/94	CALCIUM	ND	2.8	UG/L
GW-1021-B394	06/01/94	CHROMIUM	132000	20.0	UG/L
GW-1021-B394	06/01/94	COBALT	ND	2.9	UG/L
GW-1021-B394	06/01/94	COPPER	ND	3.2	UG/L
GW-1021-B394	06/01/94	IRON	12.0	3.4	UG/L
GW-1021-B394	06/01/94	MAGNESIUM	20700	14.5	UG/L
GW-1021-B394	06/01/94	MANGANESE	39300	56.3	UG/L
GW-1021-B394	06/01/94	NICKEL	683	1.2	UG/L
GW-1021-B394	06/01/94	POTASSIUM	ND	12.1	UG/L
GW-1021-B394	06/01/94	SILVER	8120	3170	UG/L
GW-1021-B394	06/01/94	SODIUM	ND	3.4	UG/L
GW-1021-B394	06/01/94	VANADIUM	17000	62.7	UG/L
GW-1021-B394	06/01/94	ZINC	15.3	2.9	UG/L
GW-1021-B394	06/01/94	MOLYBDENUM	9.9	4.0	UG/L
GW-1021-B394	06/01/94	STRONTIUM	ND	5.2	UG/L
GW-1021-B394	06/01/94	LITHIUM	972	0.5	UG/L
GW-1021-B394	06/01/94	NITRATE-N	17.0	5.5	UG/L
GW-1021-B394	06/01/94	NITRITE-N	0.058	0.050	MG/L
GW-1021-B394	06/01/94	LEAD	ND	0.050	MG/L
GW-1021-B394	06/01/94	PHOSPHORUS, TOTAL	ND	0.6	UG/L
GW-1021-B394	06/01/94	URANIUM, TOTAL	0.897	0.050	MG/L
GW-1021-B394	06/01/94	SELENIUM	1.88	0.705	PCI/L
GW-1021-B394	06/01/94	SILICA, DISSOLVED	ND	1.8	UG/L
GW-1021-B394	06/01/94	SULFATE	33.0	8.00	MG/L
GW-1021-B394	06/01/94	THALLIUM	ND	1.00	MG/L
GW-1021-B394	06/01/94	TOTAL ORGANIC CARBON	ND	1.1	UG/L
GW-1021-B394	06/01/94	GROSS ALPHA	5.98	1.00	MG/L
GW-1021-B394	06/01/94	GROSS BETA	3.15	3.03	PCI/L
GW-1021-B494	08/18/94	GROSS ALPHA	8.41	1.94	PCI/L
GW-1021-B494	08/18/94	GROSS BETA	2.7	2	PCI/L
GW-1021-B494	08/18/94	RADIUM-226	8.3	4	PCI/L
			0.5	0.3	PCI/L

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GW-1021-B494	08/18/94	RADIUM-228	1.5	1	PCI/L
GW-1021-B494	08/18/94	THORIUM-228	0.4	0.4	PCI/L
GW-1021-B494	08/18/94	THORIUM-230	0.4	0.4	PCI/L
GW-1021-B494	08/18/94	THORIUM-232	ND	0.4	PCI/L
GW-1021-B494	08/18/94	URANIUM, TOTAL	0.7	0.2	PCI/L
GW-1021-B494	08/18/94	ALKALINITY	527	5.00	MG/L
GW-1021-B494	08/18/94	BROMIDE	ND	0.250	MG/L
GW-1021-B494	08/18/94	CHLORIDE	6.88	0.500	MG/L
GW-1021-B494	08/18/94	FLUORIDE	0.184	0.100	MG/L
GW-1021-B494	08/18/94	MERCURY	ND	0.100	UG/L
GW-1021-B494	08/18/94	ALUMINUM	ND	34.5	UG/L
GW-1021-B494	08/18/94	ANTIMONY	ND	30.5	UG/L
GW-1021-B494	08/18/94	ARSENIC	187	1.70	UG/L
GW-1021-B494	08/18/94	BARIUM	683	0.700	UG/L
GW-1021-B494	08/18/94	BERYLLIUM	0.43	0.200	UG/L
GW-1021-B494	08/18/94	CADMIUM	ND	2.20	UG/L
GW-1021-B494	08/18/94	CALCIUM	141000	17.8	UG/L
GW-1021-B494	08/18/94	CHROMIUM	ND	3.00	UG/L
GW-1021-B494	08/18/94	COBALT	ND	3.20	UG/L
GW-1021-B494	08/18/94	COPPER	20.7	2.10	UG/L
GW-1021-B494	08/18/94	IRON	23400	4.00	UG/L
GW-1021-B494	08/18/94	LEAD	ND	0.700	UG/L
GW-1021-B494	08/18/94	MAGNESIUM	44000	36.0	UG/L
GW-1021-B494	08/18/94	MANGANESE	618	0.600	UG/L
GW-1021-B494	08/18/94	NICKEL	ND	11.4	UG/L
GW-1021-B494	08/18/94	POTASSIUM	6540	2710	UG/L
GW-1021-B494	08/18/94	SELENIUM	4.2	1.60	UG/L
GW-1021-B494	08/18/94	SILVER	ND	3.00	UG/L
GW-1021-B494	08/18/94	SODIUM	17800	18.8	UG/L
GW-1021-B494	08/18/94	THALLIUM	7.6	2.70	UG/L
GW-1021-B494	08/18/94	VANADIUM	19.9	1.90	UG/L
GW-1021-B494	08/18/94	ZINC	4.4	3.80	UG/L
GW-1021-B494	08/18/94	MOLYBDENUM	ND	3.70	UG/L
GW-1021-B494	08/18/94	STRONTIUM	1070	0.300	UG/L
GW-1021-B494	08/18/94	LITHIUM	22.1	2.10	UG/L
GW-1021-B494	08/18/94	NITRATE-N	ND	0.050	MG/L
GW-1021-B494	08/18/94	NITRITE-N	ND	0.050	MG/L
GW-1021-B494	08/18/94	PHOSPHORUS, TOTAL	1.37	0.500	MG/L
GW-1021-B494	08/18/94	SILICA, DISSOLVED	29.8	4.00	MG/L
GW-1021-B494	08/18/94	SULFATE	ND	1.00	MG/L
GW-1021-B494	08/18/94	TOTAL DISSOLVED SOLIDS	543	5.00	MG/L
GW-1021-B494	08/18/94	TOTAL ORGANIC CARBON	5.38	1.00	MG/L
GW-1021-B494	08/18/94	TOTAL SUSPENDED SOLIDS	59.0	1.00	MG/L
GW-1021-B494	08/18/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1021-B494	08/18/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1021-B494	08/18/94	2,4-DNT	ND	0.030	UG/L
GW-1021-B494	08/18/94	2,6-DNT	ND	0.010	UG/L
GW-1021-B494	08/18/94	2,4,6-TNT	ND	0.030	UG/L
GW-1021-B494	08/18/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1021-B494	08/18/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1021-B494	08/18/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1021-B494	08/18/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1021-B494	08/18/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1021-B494	08/18/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1022-B394	06/01/94	ALKALINITY	518	5.00	MG/L
GW-1022-B394	06/01/94	ARSENIC	53.5	0.7	UG/L
GW-1022-B394	06/01/94	BROMIDE	ND	0.250	MG/L
GW-1022-B394	06/01/94	CHLORIDE	10.2	1.25	MG/L
GW-1022-B394	06/01/94	FLUORIDE	ND	0.100	MG/L

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GW-1022-B394	06/01/94	MERCURY	ND	0.1	UG/L
GW-1022-B394	06/01/94	ALUMINUM	55.8	24.3	UG/L
GW-1022-B394	06/01/94	ANTIMONY	32.0	26.5	UG/L
GW-1022-B394	06/01/94	BARIUM	575	0.3	UG/L
GW-1022-B394	06/01/94	BERYLLIUM	0.50	0.3	UG/L
GW-1022-B394	06/01/94	CADMIUM	ND	2.8	UG/L
GW-1022-B394	06/01/94	CALCIUM	154000	20.0	UG/L
GW-1022-B394	06/01/94	CHROMIUM	ND	2.9	UG/L
GW-1022-B394	06/01/94	COBALT	4.5	3.2	UG/L
GW-1022-B394	06/01/94	COPPER	13.9	3.4	UG/L
GW-1022-B394	06/01/94	IRON	11300	14.5	UG/L
GW-1022-B394	06/01/94	MAGNESIUM	40400	56.3	UG/L
GW-1022-B394	06/01/94	MANGANESE	990	1.2	UG/L
GW-1022-B394	06/01/94	NICKEL	ND	12.1	UG/L
GW-1022-B394	06/01/94	POTASSIUM	9660	3170	UG/L
GW-1022-B394	06/01/94	SILVER	ND	3.4	UG/L
GW-1022-B394	06/01/94	SODIUM	18900	62.7	UG/L
GW-1022-B394	06/01/94	VANADIUM	15.4	2.9	UG/L
GW-1022-B394	06/01/94	ZINC	19.8	4.0	UG/L
GW-1022-B394	06/01/94	MOLYBDENUM	ND	5.2	UG/L
GW-1022-B394	06/01/94	STRONTIUM	811	0.5	UG/L
GW-1022-B394	06/01/94	LITHIUM	10.7	5.5	UG/L
GW-1022-B394	06/01/94	NITRATE-N	ND	0.050	MG/L
GW-1022-B394	06/01/94	NITRITE-N	ND	0.050	MG/L
GW-1022-B394	06/01/94	LEAD	ND	0.6	UG/L
GW-1022-B394	06/01/94	PHOSPHORUS, TOTAL	0.282	0.050	MG/L
GW-1022-B394	06/01/94	URANIUM, TOTAL	2.04	0.705	PCI/L
GW-1022-B394	06/01/94	SELENIUM	ND	1.8	UG/L
GW-1022-B394	06/01/94	SILICA, DISSOLVED	28.8	20.0	MG/L
GW-1022-B394	06/01/94	SULFATE	34.3	5.00	MG/L
GW-1022-B394	06/01/94	THALLIUM	ND	1.1	UG/L
GW-1022-B394	06/01/94	TOTAL ORGANIC CARBON	7.46	1.00	MG/L
GW-1022-B394	06/01/94	GROSS ALPHA	ND	2.94	PCI/L
GW-1022-B394	06/01/94	GROSS BETA	9.26	1.91	PCI/L
GW-1022-B494	08/18/94	URANIUM, TOTAL	0.7	0.2	PCI/L
GW-1022-B494	08/18/94	ALKALINITY	450	5.00	MG/L
GW-1022-B494	08/18/94	BROMIDE	ND	0.250	MG/L
GW-1022-B494	08/18/94	CHLORIDE	9.60	1.25	MG/L
GW-1022-B494	08/18/94	FLUORIDE	0.195	0.100	MG/L
GW-1022-B494	08/18/94	MERCURY	ND	0.100	UG/L
GW-1022-B494	08/18/94	ALUMINUM	ND	34.5	UG/L
GW-1022-B494	08/18/94	ANTIMONY	ND	30.5	UG/L
GW-1022-B494	08/18/94	ARSENIC	116	1.70	UG/L
GW-1022-B494	08/18/94	BARIUM	511	0.700	UG/L
GW-1022-B494	08/18/94	BERYLLIUM	ND	0.200	UG/L
GW-1022-B494	08/18/94	CADMIUM	ND	2.20	UG/L
GW-1022-B494	08/18/94	CALCIUM	135000	17.8	UG/L
GW-1022-B494	08/18/94	CHROMIUM	ND	3.00	UG/L
GW-1022-B494	08/18/94	COBALT	3.5	3.20	UG/L
GW-1022-B494	08/18/94	COPPER	10.0	2.10	UG/L
GW-1022-B494	08/18/94	IRON	20300	4.00	UG/L
GW-1022-B494	08/18/94	LEAD	ND	0.700	UG/L
GW-1022-B494	08/18/94	MAGNESIUM	36800	36.0	UG/L
GW-1022-B494	08/18/94	MANGANESE	973	0.600	UG/L
GW-1022-B494	08/18/94	NICKEL	ND	11.4	UG/L
GW-1022-B494	08/18/94	POTASSIUM	6900	2710	UG/L
GW-1022-B494	08/18/94	SELENIUM	3.6	1.60	UG/L
GW-1022-B494	08/18/94	SILVER	ND	3.00	UG/L
GW-1022-B494	08/18/94	SODIUM	20500	18.8	UG/L

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GW-1022-B494	08/18/94	THALLIUM	8.3	2.70	UG/L
GW-1022-B494	08/18/94	VANADIUM	19.7	1.90	UG/L
GW-1022-B494	08/18/94	ZINC	ND	3.80	UG/L
GW-1022-B494	08/18/94	MOLYBDENUM	ND	3.70	UG/L
GW-1022-B494	08/18/94	STRONTIUM	776	0.300	UG/L
GW-1022-B494	08/18/94	LITHIUM	15.8	2.10	UG/L
GW-1022-B494	08/18/94	NITRATE-N	ND	0.050	MG/L
GW-1022-B494	08/18/94	NITRITE-N	ND	0.050	MG/L
GW-1022-B494	08/18/94	PHOSPHORUS, TOTAL	0.732	0.050	MG/L
GW-1022-B494	08/18/94	SILICA, DISSOLVED	28.9	4.00	MG/L
GW-1022-B494	08/18/94	SULFATE	ND	1.00	MG/L
GW-1022-B494	08/18/94	TOTAL DISSOLVED SOLIDS	894	5.00	MG/L
GW-1022-B494	08/18/94	TOTAL ORGANIC CARBON	9.75	1.00	MG/L
GW-1022-B494	08/18/94	TOTAL SUSPENDED SOLIDS	39.0	1.00	MG/L
GW-1022-B494	08/18/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1022-B494	08/18/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1022-B494	08/18/94	2,4-DNT	ND	0.030	UG/L
GW-1022-B494	08/18/94	2,6-DNT	ND	0.010	UG/L
GW-1022-B494	08/18/94	2,4,6-TNT	ND	0.030	UG/L
GW-1022-B494	08/18/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1022-B494	08/18/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1022-B494	08/18/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1022-B494	08/18/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1022-B494	08/18/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1022-B494	08/18/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1023-B394	06/09/94	ALKALINITY	462	5.00	MG/L
GW-1023-B394	06/09/94	URANIUM, TOTAL	1.45	0.705	PCI/L
GW-1023-B394	06/09/94	SULFATE	4.18	1.00	MG/L
GW-1023-B394	06/09/94	GROSS ALPHA	ND	2.09	PCI/L
GW-1023-B394	06/09/94	GROSS BETA	5.64	1.17	PCI/L
GW-1023-B494	08/24/94	ALKALINITY	470	5.00	MG/L
GW-1023-B494	08/24/94	SULFATE	3.80	1.00	MG/L
GW-1023-B494	08/24/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1023-B494	08/24/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1023-B494	08/24/94	2,4-DNT	ND	0.030	UG/L
GW-1023-B494	08/24/94	2,6-DNT	ND	0.010	UG/L
GW-1023-B494	08/24/94	2,4,6-TNT	ND	0.030	UG/L
GW-1023-B494	08/24/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1023-B494	08/24/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1023-B494	08/24/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1023-B494	08/24/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1023-B494	08/24/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1023-B494	08/24/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1023-B494	08/24/94	GROSS ALPHA	4.5	2	PCI/L
GW-1023-B494	08/24/94	GROSS BETA	7.4	4	PCI/L
GW-1023-B494	08/24/94	RADIUM-226	ND	0.3	PCI/L
GW-1023-B494	08/24/94	RADIUM-228	1.0	1	PCI/L
GW-1023-B494	08/24/94	THORIUM-228	ND	0.4	PCI/L
GW-1023-B494	08/24/94	THORIUM-230	ND	0.4	PCI/L
GW-1023-B494	08/24/94	THORIUM-232	ND	0.4	PCI/L
GW-1023-B494	08/24/94	URANIUM, TOTAL	ND	0.2	PCI/L
GW-1023-B594	09/19/94	GROSS ALPHA	ND	2.52	PCI/L
GW-1023-B594	09/19/94	GROSS BETA	4.81	1.79	PCI/L
GW-1023-B594	09/19/94	ALKALINITY	468	5.00	MG/L
GW-1023-B594	09/19/94	URANIUM, TOTAL	(0.168)	0.706	PCI/L
GW-1023-B594	09/19/94	SULFATE	3.64	1.00	MG/L
GW-1024-Q194	03/22/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-1024-Q194	03/22/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-1024-Q194	03/22/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-1024-Q194	03/22/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-1024-Q194	03/22/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-1024-Q294	06/09/94	ALKALINITY	233	5.00	MG/L
GW-1024-Q294	06/09/94	URANIUM, TOTAL	(0.496)	0.705	PCI/L
GW-1024-Q294	06/09/94	SULFATE	20.5	5.00	MG/L
GW-1024-Q294	06/09/94	GROSS ALPHA	(0.568)	3.09	PCI/L
GW-1024-Q294	06/09/94	GROSS BETA	6.30	1.28	PCI/L
GW-1024-Q394	07/20/94	NITROBENZENE	ND	0.030	UG/L
GW-1024-Q394	07/20/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1024-Q394	07/20/94	2,4-DNT	ND	0.030	UG/L
GW-1024-Q394	07/20/94	2,6-DNT	ND	0.010	UG/L
GW-1024-Q394	07/20/94	2,4,6-TNT	ND	0.030	UG/L
GW-1024-Q394	07/20/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1024-Q394	07/20/94	GROSS ALPHA	4.76	2.53	PCI/L
GW-1024-Q394	07/20/94	THORIUM-228	ND	1.00	PCI/L
GW-1024-Q394	07/20/94	THORIUM-230	ND	0.382	PCI/L
GW-1024-Q394	07/20/94	THORIUM-232	(0.0775)	0.296	PCI/L
GW-1024-Q394	07/20/94	GROSS BETA	9.73	3.95	PCI/L
GW-1024-Q394	07/20/94	RADIUM-226	1.13	1.00	PCI/L
GW-1024-Q394	07/20/94	RADIUM-228	ND	1.29	PCI/L
GW-1024-Q394	07/20/94	URANIUM, TOTAL	(0.36)	0.677	PCI/L
GW-1024-Q394	07/20/94	SULFATE	12	10	MG/L
GW-1024-Q394	07/20/94	ALKALINITY	280	30	MG/L

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GW-1026-Q294	04/26/94	URANIUM, TOTAL	ND	0.07	PCI/L
GW-1026-Q294	04/26/94	SULFATE	ND	10	MG/L
GW-1026-Q294	04/26/94	ALKALINITY	390	30	MG/L
GW-1026-Q394	08/11/94	ALKALINITY	384	5.00	MG/L
GW-1026-Q394	08/11/94	SULFATE	1.34	1.00	MG/L
GW-1026-Q394	08/11/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1026-Q394	08/11/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1026-Q394	08/11/94	2,4-DNT	ND	0.030	UG/L
GW-1026-Q394	08/11/94	2,6-DNT	ND	0.010	UG/L
GW-1026-Q394	08/11/94	2,4,6-TNT	ND	0.030	UG/L
GW-1026-Q394	08/11/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1027-B294	04/26/94	URANIUM, TOTAL	380	0.14	PCI/L
GW-1027-B394	05/23/94	URANIUM, TOTAL	391	0.2	PCI/L
GW-1027-B494	08/15/94	1,3,5-TRINITROBENZENE	0.075	0.030	UG/L
GW-1027-B494	08/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1027-B494	08/15/94	2,4,6-TNT	2.5	0.030	UG/L
GW-1027-B494	08/15/94	2,4-DINITROANILINE	ND	0.20	UG/L
GW-1027-B494	08/15/94	2,4-DNT	0.40	0.030	UG/L
GW-1027-B494	08/15/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1027-B494	08/15/94	2,6-DNT	1.2	0.010	UG/L
GW-1027-B494	08/15/94	2-AMINO-4,6-DNT	7.0	0.01	UG/L
GW-1027-B494	08/15/94	3,5-DINITROANILINE	0.61	0.02	UG/L
GW-1027-B494	08/15/94	4-AMINO-2,6-DNT	7.0	0.01	UG/L
GW-1027-B494	08/15/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1028-Q194	03/22/94	GROSS ALPHA	ND	1.81	PCI/L
GW-1028-Q194	03/22/94	GROSS BETA	4.68	0.956	PCI/L
GW-1028-Q194	03/22/94	ALKALINITY	460	5.00	MG/L
GW-1028-Q194	03/22/94	ARSENIC	22.0	0.7	UG/L
GW-1028-Q194	03/22/94	CHLORIDE	8.06	1.25	MG/L
GW-1028-Q194	03/22/94	FLUORIDE	0.118	0.100	MG/L
GW-1028-Q194	03/22/94	MERCURY	ND	0.10	UG/L
GW-1028-Q194	03/22/94	ALUMINUM	ND	51.2	UG/L
GW-1028-Q194	03/22/94	ANTIMONY	ND	24.8	UG/L
GW-1028-Q194	03/22/94	BARIUM	321	2.2	UG/L
GW-1028-Q194	03/22/94	BERYLLIUM	0.62	0.2	UG/L
GW-1028-Q194	03/22/94	CADMIUM	ND	1.6	UG/L
GW-1028-Q194	03/22/94	CALCIUM	150000	26.6	UG/L
GW-1028-Q194	03/22/94	CHROMIUM	ND	4.2	UG/L
GW-1028-Q194	03/22/94	COBALT	ND	4.2	UG/L
GW-1028-Q194	03/22/94	COPPER	ND	4.9	UG/L
GW-1028-Q194	03/22/94	IRON	9530	7.2	UG/L
GW-1028-Q194	03/22/94	MAGNESIUM	35100	32.3	UG/L
GW-1028-Q194	03/22/94	MANGANESE	915	2.7	UG/L
GW-1028-Q194	03/22/94	NICKEL	ND	18.6	UG/L
GW-1028-Q194	03/22/94	POTASSIUM	5510	263	UG/L
GW-1028-Q194	03/22/94	SILVER	4.1	3.7	UG/L
GW-1028-Q194	03/22/94	SODIUM	12400	46.7	UG/L
GW-1028-Q194	03/22/94	VANADIUM	23	12.2	UG/L
GW-1028-Q194	03/22/94	ZINC	6.3	1.5	UG/L
GW-1028-Q194	03/22/94	MOLYBDENUM	ND	5.9	UG/L
GW-1028-Q194	03/22/94	STRONTIUM	730	0.3	UG/L
GW-1028-Q194	03/22/94	LITHIUM	30.8	6.7	UG/L
GW-1028-Q194	03/22/94	NITRATE-N	ND	0.050	MG/L
GW-1028-Q194	03/22/94	NITRITE-N	ND	0.050	MG/L
GW-1028-Q194	03/22/94	LEAD	1.2	0.6	UG/L
GW-1028-Q194	03/22/94	PHOSPHORUS, TOTAL	0.522	0.050	MG/L
GW-1028-Q194	03/22/94	THORIUM-232	ND	0.439	PCI/L
GW-1028-Q194	03/22/94	THORIUM-230	0.589	0.446	PCI/L
GW-1028-Q194	03/22/94	THORIUM-228	(0.018)	0.913	PCI/L

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GW-1028-Q194	03/22/94	URANIUM, TOTAL	2.85	0.707	PCI/L
GW-1028-Q194	03/22/94	RADIUM-226	1.41	0.278	PCI/L
GW-1028-Q194	03/22/94	RADIUM-228	(0.688)	0.840	PCI/L
GW-1028-Q194	03/22/94	SELENIUM	ND	0.9	UG/L
GW-1028-Q194	03/22/94	SILICA, DISSOLVED	39.2	2.00	MG/L
GW-1028-Q194	03/22/94	SULFATE	64.4	5.0	MG/L
GW-1028-Q194	03/22/94	THALLIUM	ND	1.1	UG/L
GW-1028-Q194	03/22/94	TOTAL ORGANIC CARBON	3.36	1.00	MG/L
GW-1028-Q294	05/23/94	BROMIDE	ND	0.050	MG/L
GW-1028-Q294	05/23/94	CHLORIDE	12	1.0	MG/L
GW-1028-Q294	05/23/94	SULFATE	64	10	MG/L
GW-1028-Q294	05/23/94	NITRATE-N	ND	0.10	MG/L
GW-1028-Q294	05/23/94	NITRITE-N	ND	0.10	MG/L
GW-1028-Q294	05/23/94	ALKALINITY	430	30	MG/L
GW-1028-Q294	05/23/94	PHOSPHORDUS	0.050	0.030	MG/L
GW-1028-Q294	05/23/94	TOTAL ORGANIC CARBON	2.9	1.0	MG/L
GW-1028-Q294	05/23/94	SILICA, DISSOLVED	35	2.0	MG/L
GW-1028-Q294	05/23/94	FLUORIDE	0.16	0.10	MG/L
GW-1028-Q294	05/23/94	URANIUM, TOTAL	3.75	0.1	PCI/L
GW-1028-Q294	05/23/94	LITHIUM	ND	33.0	UG/L
GW-1028-Q294	05/23/94	MOLYBDENUM	ND	26.0	UG/L
GW-1028-Q294	05/23/94	STRONTIUM	750	2.0	UG/L
GW-1028-Q294	05/23/94	ALUMINUM	ND	49.0	UG/L
GW-1028-Q294	05/23/94	ANTIMONY	ND	34.0	UG/L
GW-1028-Q294	05/23/94	ARSENIC	18.7	3.0	UG/L
GW-1028-Q294	05/23/94	BARIUM	350	37.0	UG/L
GW-1028-Q294	05/23/94	BERYLLIUM	ND	1.0	UG/L
GW-1028-Q294	05/23/94	CADMIUM	ND	4.0	UG/L
GW-1028-Q294	05/23/94	CALCIUM	144000	88.0	UG/L
GW-1028-Q294	05/23/94	CHROMIUM	ND	5.0	UG/L
GW-1028-Q294	05/23/94	COBALT	ND	11.0	UG/L
GW-1028-Q294	05/23/94	COPPER	ND	5.0	UG/L
GW-1028-Q294	05/23/94	IRON	6840	18.0	UG/L
GW-1028-Q294	05/23/94	LEAD	ND	2.0	UG/L
GW-1028-Q294	05/23/94	MAGNESIUM	32900	89.0	UG/L
GW-1028-Q294	05/23/94	MANGANESE	985	3.0	UG/L
GW-1028-Q294	05/23/94	MERCURY	ND	0.2	UG/L
GW-1028-Q294	05/23/94	NICKEL	ND	13.0	UG/L
GW-1028-Q294	05/23/94	POTASSIUM	4780	483	UG/L
GW-1028-Q294	05/23/94	SELENIUM	ND	2.0	UG/L
GW-1028-Q294	05/23/94	SILVER	ND	5.0	UG/L
GW-1028-Q294	05/23/94	SODIUM	13500	137	UG/L
GW-1028-Q294	05/23/94	THALLIUM	ND	5.0	UG/L
GW-1028-Q294	05/23/94	VANADIUM	ND	10.0	UG/L
GW-1028-Q294	05/23/94	ZINC	14.2	5.0	UG/L
GW-1028-Q394	08/11/94	ALKALINITY	472	5.00	MG/L
GW-1028-Q394	08/11/94	BROMIDE	ND	0.250	MG/L
GW-1028-Q394	08/11/94	CHLORIDE	11.1	1.25	MG/L
GW-1028-Q394	08/11/94	FLUORIDE	0.171	0.100	MG/L
GW-1028-Q394	08/11/94	MERCURY	ND	0.100	UG/L
GW-1028-Q394	08/11/94	ALUMINUM	137	34.5	UG/L
GW-1028-Q394	08/11/94	ANTIMONY	ND	30.5	UG/L
GW-1028-Q394	08/11/94	ARSENIC	17.6	1.70	UG/L
GW-1028-Q394	08/11/94	BARIUM	365	0.700	UG/L
GW-1028-Q394	08/11/94	BERYLLIUM	ND	0.200	UG/L
GW-1028-Q394	08/11/94	CADMIUM	ND	2.20	UG/L
GW-1028-Q394	08/11/94	CALCIUM	160000	17.8	UG/L
GW-1028-Q394	08/11/94	CHROMIUM	ND	3.00	UG/L
GW-1028-Q394	08/11/94	COBALT	ND	3.20	UG/L

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GW-1028-Q394	08/11/94	COPPER	7.8	2.10	UG/L
GW-1028-Q394	08/11/94	IRON	8300	4.00	UG/L
GW-1028-Q394	08/11/94	LEAD	ND	0.700	UG/L
GW-1028-Q394	08/11/94	MAGNESIUM	36600	36.0	UG/L
GW-1028-Q394	08/11/94	MANGANESE	1370	0.600	UG/L
GW-1028-Q394	08/11/94	NICKEL	ND	11.4	UG/L
GW-1028-Q394	08/11/94	POTASSIUM	4090	2710	UG/L
GW-1028-Q394	08/11/94	SELENIUM	ND	1.60	UG/L
GW-1028-Q394	08/11/94	SILVER	ND	3.00	UG/L
GW-1028-Q394	08/11/94	SODIUM	14900	18.8	UG/L
GW-1028-Q394	08/11/94	THALLIUM	3.2	2.70	UG/L
GW-1028-Q394	08/11/94	VANADIUM	15.1	1.90	UG/L
GW-1028-Q394	08/11/94	ZINC	11.8	3.80	UG/L
GW-1028-Q394	08/11/94	MOLYBDENUM	ND	3.70	UG/L
GW-1028-Q394	08/11/94	STRONTIUM	741	0.300	UG/L
GW-1028-Q394	08/11/94	LITHIUM	23.3	2.10	UG/L
GW-1028-Q394	08/11/94	NITRATE-N	ND	0.050	MG/L
GW-1028-Q394	08/11/94	PHOSPHORUS, TOTAL	0.444	0.050	MG/L
GW-1028-Q394	08/11/94	SILICA, DISSOLVED	35.1	10.0	MG/L
GW-1028-Q394	08/11/94	SULFATE	72.3	5.00	MG/L
GW-1028-Q394	08/11/94	TOTAL ORGANIC CARBON	6.01	1.00	MG/L
GW-1028-Q394	08/11/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1028-Q394	08/11/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1028-Q394	08/11/94	2,4-DNT	ND	0.030	UG/L
GW-1028-Q394	08/11/94	2,6-DNT	ND	0.020	UG/L
GW-1028-Q394	08/11/94	2,4,6-TNT	ND	0.030	UG/L
GW-1028-Q394	08/11/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1028-Q394	08/11/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1028-Q394	08/11/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1028-Q394	08/11/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1028-Q394	08/11/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1028-Q394	08/11/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1029-B394	06/30/94	NITROBENZENE	ND	0.030	UG/L
GW-1029-B394	06/30/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1029-B394	06/30/94	2,4-DNT	ND	0.030	UG/L
GW-1029-B394	06/30/94	2,6-DNT	ND	0.010	UG/L
GW-1029-B394	06/30/94	2,4,6-TNT	ND	0.030	UG/L
GW-1029-B394	06/30/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1029-B394	06/30/94	URANIUM, TOTAL	2.34	0.677	PCI/L
GW-1029-B494	08/23/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1029-B494	08/23/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1029-B494	08/23/94	2,4-DNT	ND	0.030	UG/L
GW-1029-B494	08/23/94	2,6-DNT	ND	0.010	UG/L
GW-1029-B494	08/23/94	2,4,6-TNT	ND	0.030	UG/L
GW-1029-B494	08/23/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1029-B494	08/23/94	URANIUM, TOTAL	2.6	0.2	PCI/L
GW-1030-061794	06/17/94	NITROBENZENE	ND	0.030	UG/L
GW-1030-061794	06/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1030-061794	06/17/94	2,4-DNT	0.093	0.030	UG/L
GW-1030-061794	06/17/94	2,6-DNT	0.18	0.010	UG/L
GW-1030-061794	06/17/94	2,4,6-TNT	0.11	0.030	UG/L
GW-1030-061794	06/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1030-B494	07/29/94	URANIUM, TOTAL	109	0.677	PCI/L
GW-1030-B494	07/29/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1030-B494	07/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1030-B494	07/29/94	2,4-DNT	0.033	0.030	UG/L
GW-1030-B494	07/29/94	2,6-DNT	0.027	0.010	UG/L
GW-1030-B494	07/29/94	2,4,6-TNT	ND	0.030	UG/L
GW-1030-B494	07/29/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1031-B394	06/21/94	NITROBENZENE	ND	0.030	UG/L
GW-1031-B394	06/21/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1031-B394	06/21/94	2,4-DNT	ND	0.030	UG/L
GW-1031-B394	06/21/94	2,6-DNT	ND	0.010	UG/L
GW-1031-B394	06/21/94	2,4,6-TNT	ND	0.030	UG/L
GW-1031-B394	06/21/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1031-B394	06/21/94	BROMIDE	ND	0.10	MG/L
GW-1031-B394	06/21/94	CHLORIDE	5.9	1.0	MG/L
GW-1031-B394	06/21/94	SULFATE	41	10	MG/L

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GW-1031-B394	06/21/94	NITRATE-N	0.30	0.10	MG/L
GW-1031-B394	06/21/94	NITRITE-N	ND	0.10	MG/L
GW-1031-B394	06/21/94	ALKALINITY	370	30	MG/L
GW-1031-B394	06/21/94	PHOSPHORUS, TOTAL	0.16	0.030	MG/L
GW-1031-B394	06/21/94	TOTAL ORGANIC CARBON	1.3	1.0	MG/L
GW-1031-B394	06/21/94	SILICA, DISSOLVED	12	1.0	MG/L
GW-1031-B394	06/21/94	FLUORIDE	0.50	0.10	MG/L
GW-1031-B394	06/21/94	ALUMINUM	ND	49.0	UG/L
GW-1031-B394	06/21/94	ANTIMONY	ND	34.0	UG/L
GW-1031-B394	06/21/94	ARSENIC	ND	3.0	UG/L
GW-1031-B394	06/21/94	BARIUM	108	37.0	UG/L
GW-1031-B394	06/21/94	BERYLLIUM	ND	1.0	UG/L
GW-1031-B394	06/21/94	CADMIUM	ND	4.0	UG/L
GW-1031-B394	06/21/94	CALCIUM	78900	88.0	UG/L
GW-1031-B394	06/21/94	CHROMIUM	ND	5.0	UG/L
GW-1031-B394	06/21/94	COBALT	ND	11.0	UG/L
GW-1031-B394	06/21/94	COPPER	ND	5.0	UG/L
GW-1031-B394	06/21/94	IRON	ND	18.0	UG/L
GW-1031-B394	06/21/94	LEAD	ND	2.0	UG/L
GW-1031-B394	06/21/94	MAGNESIUM	44300	89.0	UG/L
GW-1031-B394	06/21/94	MANGANESE	8.0	3.0	UG/L
GW-1031-B394	06/21/94	MERCURY	ND	0.2	UG/L
GW-1031-B394	06/21/94	NICKEL	ND	13.0	UG/L
GW-1031-B394	06/21/94	POTASSIUM	4490	483	UG/L
GW-1031-B394	06/21/94	SELENIUM	ND	3.0	UG/L
GW-1031-B394	06/21/94	SILVER	ND	5.0	UG/L
GW-1031-B394	06/21/94	SODIUM	25000	137	UG/L
GW-1031-B394	06/21/94	THALLIUM	ND	5.0	UG/L
GW-1031-B394	06/21/94	VANADIUM	ND	10.0	UG/L
GW-1031-B394	06/21/94	ZINC	16.4	5.0	UG/L
GW-1031-B394	06/21/94	LITHIUM	ND	33.0	UG/L
GW-1031-B394	06/21/94	MOLYBDENUM	ND	26.0	UG/L
GW-1031-B394	06/21/94	STRONTIUM	387	2.0	UG/L
GW-1031-B394	06/21/94	URANIUM, TOTAL	0.46	0.07	PCI/L
GW-1031-B494	08/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1031-B494	08/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1031-B494	08/17/94	2,4,6-TNT	ND	0.030	UG/L
GW-1031-B494	08/17/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1031-B494	08/17/94	2,4-DNT	ND	0.030	UG/L
GW-1031-B494	08/17/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1031-B494	08/17/94	2,6-DNT	ND	0.010	UG/L
GW-1031-B494	08/17/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1031-B494	08/17/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1031-B494	08/17/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1031-B494	08/17/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1032-B194	02/24/94	URANIUM, TOTAL	875	0.705	PCI/L
GW-1032-B394	06/21/94	NITROBENZENE	ND	0.030	UG/L
GW-1032-B394	06/21/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1032-B394	06/21/94	2,4-DNT	ND	0.030	UG/L
GW-1032-B394	06/21/94	2,6-DNT	ND	0.010	UG/L
GW-1032-B394	06/21/94	2,4,6-TNT	ND	0.030	UG/L
GW-1032-B394	06/21/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1032-B394	06/21/94	BROMIDE	ND	0.10	MG/L
GW-1032-B394	06/21/94	CHLORIDE	15	1.0	MG/L
GW-1032-B394	06/21/94	SULFATE	110	10	MG/L
GW-1032-B394	06/21/94	NITRATE-N	0.13	0.10	MG/L
GW-1032-B394	06/21/94	NITRITE-N	ND	0.10	MG/L
GW-1032-B394	06/21/94	ALKALINITY	450	30	MG/L
GW-1032-B394	06/21/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1032-B394	06/21/94	TOTAL ORGANIC CARBON	3.0	1.0	MG/L
GW-1032-B394	06/21/94	SILICA, DISSOLVED	7.1	1.0	MG/L
GW-1032-B394	06/21/94	FLUORIDE	0.28	0.10	MG/L
GW-1032-B394	06/21/94	ALUMINUM	ND	49.0	UG/L
GW-1032-B394	06/21/94	ANTIMONY	ND	34.0	UG/L
GW-1032-B394	06/21/94	ARSENIC	ND	3.0	UG/L
GW-1032-B394	06/21/94	BARIUM	79.7	37.0	UG/L
GW-1032-B394	06/21/94	BERYLLIUM	ND	1.0	UG/L
GW-1032-B394	06/21/94	CADMIUM	ND	4.0	UG/L
GW-1032-B394	06/21/94	CALCIUM	73300	88.0	UG/L
GW-1032-B394	06/21/94	CHROMIUM	ND	5.0	UG/L
GW-1032-B394	06/21/94	COBALT	ND	11.0	UG/L
GW-1032-B394	06/21/94	COPPER	ND	5.0	UG/L
GW-1032-B394	06/21/94	IRON	78.5	18.0	UG/L
GW-1032-B394	06/21/94	LEAD	ND	2.0	UG/L
GW-1032-B394	06/21/94	MAGNESIUM	24600	89.0	UG/L
GW-1032-B394	06/21/94	MANGANESE	150	3.0	UG/L
GW-1032-B394	06/21/94	MERCURY	ND	0.2	UG/L
GW-1032-B394	06/21/94	NICKEL	ND	13.0	UG/L
GW-1032-B394	06/21/94	POTASSIUM	5280	4830	UG/L
GW-1032-B394	06/21/94	SELENIUM	ND	3.0	UG/L
GW-1032-B394	06/21/94	SILVER	ND	5.0	UG/L
GW-1032-B394	06/21/94	SODIUM	23700	1370	UG/L
GW-1032-B394	06/21/94	THALLIUM	ND	5.0	UG/L
GW-1032-B394	06/21/94	VANADIUM	ND	10.0	UG/L
GW-1032-B394	06/21/94	ZINC	98.7	5.0	UG/L
GW-1032-B394	06/21/94	LITHIUM	ND	33.0	UG/L
GW-1032-B394	06/21/94	MOLYBDENUM	ND	26.0	UG/L
GW-1032-B394	06/21/94	STRONTIUM	273	2.0	UG/L
GW-1032-B394	06/21/94	URANIUM, TOTAL	1.68	0.07	PCI/L
GW-1032-B494	08/17/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1032-B494	08/17/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1032-B494	08/17/94	2,4,6-TNT	ND	0.030	UG/L
GW-1032-B494	08/17/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1032-B494	08/17/94	2,4-DNT	0.036	0.030	UG/L
GW-1032-B494	08/17/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1032-B494	08/17/94	2,6-DNT	0.014	0.010	UG/L
GW-1032-B494	08/17/94	2-AMINO-4,6-DNT	0.11	0.01	UG/L
GW-1032-B494	08/17/94	3,5-DINITROANILINE	0.036	0.02	UG/L
GW-1032-B494	08/17/94	4-AMINO-2,6-DNT	0.089	0.01	UG/L
GW-1032-B494	08/17/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1033-B394	06/06/94	GROSS ALPHA	(0.81)	8.1	PCI/L
GW-1033-B394	06/06/94	GROSS BETA	19.0	6.9	PCI/L
GW-1033-B394	06/06/94	URANIUM, TOTAL	2.85	0.1	PCI/L
GW-1033-B394	06/06/94	ALUMINUM	ND	49.0	UG/L
GW-1033-B394	06/06/94	ANTIMONY	ND	34.0	UG/L
GW-1033-B394	06/06/94	ARSENIC	11.3	3.0	UG/L
GW-1033-B394	06/06/94	BARIUM	489	37.0	UG/L
GW-1033-B394	06/06/94	BERYLLIUM	ND	1.0	UG/L
GW-1033-B394	06/06/94	CADMIUM	ND	4.0	UG/L
GW-1033-B394	06/06/94	CALCIUM	93800	88.0	UG/L
GW-1033-B394	06/06/94	CHROMIUM	ND	5.0	UG/L
GW-1033-B394	06/06/94	COBALT	ND	11.0	UG/L
GW-1033-B394	06/06/94	COPPER	ND	5.0	UG/L
GW-1033-B394	06/06/94	IRON	3850	18.0	UG/L
GW-1033-B394	06/06/94	LEAD	ND	2.0	UG/L
GW-1033-B394	06/06/94	MAGNESIUM	49900	89.0	UG/L
GW-1033-B394	06/06/94	MANGANESE	872	3.0	UG/L
GW-1033-B394	06/06/94	MERCURY	ND	0.2	UG/L

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GW-1033-B394	06/06/94	NICKEL	ND	13.0	UG/L
GW-1033-B394	06/06/94	POTASSIUM	5980	483	UG/L
GW-1033-B394	06/06/94	SELENIUM	ND	3.0	UG/L
GW-1033-B394	06/06/94	SILVER	ND	5.0	UG/L
GW-1033-B394	06/06/94	SODIUM	64300	137	UG/L
GW-1033-B394	06/06/94	THALLIUM	ND	5.0	UG/L
GW-1033-B394	06/06/94	VANADIUM	ND	10.0	UG/L
GW-1033-B394	06/06/94	ZINC	9.0	5.0	UG/L
GW-1033-B394	06/06/94	LITHIUM	ND	33.0	UG/L
GW-1033-B394	06/06/94	MOLYBDENUM	ND	26.0	UG/L
GW-1033-B394	06/06/94	STRONTIUM	813	2.0	UG/L
GW-1033-B394	06/06/94	BROMIDE	0.11	0.050	MG/L
GW-1033-B394	06/06/94	CHLORIDE	12	1.0	MG/L
GW-1033-B394	06/06/94	SULFATE	13	10	MG/L
GW-1033-B394	06/06/94	NITRATE-N	ND	0.01	MG/L
GW-1033-B394	06/06/94	NITRITE-N	ND	0.030	MG/L
GW-1033-B394	06/06/94	ALKALINITY	560	30	MG/L
GW-1033-B394	06/06/94	PHOSPHORUS, TOTAL	0.42	0.030	MG/L
GW-1033-B394	06/06/94	TOTAL ORGANIC CARBON	6.0	1.0	MG/L
GW-1033-B394	06/06/94	SILICA, DISSOLVED	20	1.0	MG/L
GW-1033-B394	06/06/94	FLUORIDE	0.29	0.10	MG/L
GW-1033-B494	08/22/94	GROSS ALPHA	2.7	2	PCI/L
GW-1033-B494	08/22/94	GROSS BETA	4.6	4	PCI/L
GW-1033-B494	08/22/94	RADIUM-226	10	0.3	PCI/L
GW-1033-B494	08/22/94	RADIUM-228	(0.9)	1	PCI/L
GW-1033-B494	08/22/94	THORIUM-228	ND	0.4	PCI/L
GW-1033-B494	08/22/94	THORIUM-230	(0.1)	0.4	PCI/L
GW-1033-B494	08/22/94	THORIUM-232	ND	0.4	PCI/L
GW-1033-B494	08/22/94	URANIUM, TOTAL	2.0	0.2	PCI/L
GW-1033-B494	08/22/94	ALKALINITY	498	5.00	MG/L
GW-1033-B494	08/22/94	BROMIDE	ND	0.250	MG/L
GW-1033-B494	08/22/94	CHLORIDE	10.3	1.25	MG/L
GW-1033-B494	08/22/94	FLUORIDE	0.236	0.100	MG/L
GW-1033-B494	08/22/94	MERCURY	0.110	0.100	UG/L
GW-1033-B494	08/22/94	ALUMINUM	34.9	34.5	UG/L
GW-1033-B494	08/22/94	ANTIMONY	ND	30.5	UG/L
GW-1033-B494	08/22/94	ARSENIC	13.2	1.70	UG/L
GW-1033-B494	08/22/94	BARIUM	536	0.700	UG/L
GW-1033-B494	08/22/94	BERYLLIUM	0.430	0.200	UG/L
GW-1033-B494	08/22/94	CADMIUM	ND	2.20	UG/L
GW-1033-B494	08/22/94	CALCIUM	100000	17.8	UG/L
GW-1033-B494	08/22/94	CHROMIUM	ND	3.00	UG/L
GW-1033-B494	08/22/94	COBALT	ND	3.20	UG/L
GW-1033-B494	08/22/94	COPPER	9.80	2.10	UG/L
GW-1033-B494	08/22/94	IRON	2990	4.00	UG/L
GW-1033-B494	08/22/94	LEAD	ND	0.700	UG/L
GW-1033-B494	08/22/94	MAGNESIUM	51500	36.0	UG/L
GW-1033-B494	08/22/94	MANGANESE	1050	0.600	UG/L
GW-1033-B494	08/22/94	NICKEL	ND	11.4	UG/L
GW-1033-B494	08/22/94	POTASSIUM	5570	2710	UG/L
GW-1033-B494	08/22/94	SELENIUM	2.00	1.60	UG/L
GW-1033-B494	08/22/94	SILVER	ND	3.00	UG/L
GW-1033-B494	08/22/94	SODIUM	61700	18.8	UG/L
GW-1033-B494	08/22/94	THALLIUM	4.10	2.70	UG/L
GW-1033-B494	08/22/94	VANADIUM	16.7	1.90	UG/L
GW-1033-B494	08/22/94	ZINC	4.30	3.80	UG/L
GW-1033-B494	08/22/94	MOLYBDENUM	ND	3.70	UG/L
GW-1033-B494	08/22/94	STRONTIUM	783	0.300	UG/L
GW-1033-B494	08/22/94	LITHIUM	25.7	2.10	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	QL	UNITS
GW-1033-B494	08/22/94	NITRATE-N	ND	0.050	MG/L
GW-1033-B494	08/22/94	NITRITE-N	ND	0.050	MG/L
GW-1033-B494	08/22/94	PHOSPHORUS, TOTAL	0.503	0.050	MG/L
GW-1033-B494	08/22/94	SILICA, DISSOLVED	24.2	4.00	MG/L
GW-1033-B494	08/22/94	SULFATE	10.2	1.00	MG/L
GW-1033-B494	08/22/94	TOTAL DISSOLVED SOLIDS	594	5.00	MG/L
GW-1033-B494	08/22/94	TOTAL ORGANIC CARBON	4.70	1.00	MG/L
GW-1033-B494	08/22/94	TOTAL SUSPENDED SOLIDS	6.00	1.00	MG/L
GW-1034-Q294	06/20/94	NITROBENZENE	ND	0.030	UG/L
GW-1034-Q294	06/20/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1034-Q294	06/20/94	2,4-DNT	ND	0.030	UG/L
GW-1034-Q294	06/20/94	2,6-DNT	ND	0.010	UG/L
GW-1034-Q294	06/20/94	2,4,6-TNT	ND	0.030	UG/L
GW-1034-Q294	06/20/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1034-Q394	08/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1034-Q394	08/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1034-Q394	08/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-1034-Q394	08/15/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1034-Q394	08/15/94	2,4-DNT	ND	0.030	UG/L
GW-1034-Q394	08/15/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1034-Q394	08/15/94	2,6-DNT	ND	0.010	UG/L
GW-1034-Q394	08/15/94	2-AMINO-4,6-DNT	ND	0.05	UG/L
GW-1034-Q394	08/15/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1034-Q394	08/15/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1034-Q394	08/15/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1035-Q294	05/09/94	URANIUM, TOTAL	0.127	0.07	PCI/L
GW-1035-Q294	05/09/94	URANIUM-234	0.46	0.13	PCI/L
GW-1035-Q294	05/09/94	URANIUM-235	ND	0.077	PCI/L
GW-1035-Q294	05/09/94	URANIUM-238	0.33	0.11	PCI/L
GW-1035-Q294	05/09/94	CHLORIDE	4.0	1.0	MG/L
GW-1035-Q294	05/09/94	SULFATE	39	10	MG/L
GW-1035-Q294	05/09/94	NITRATE-N	ND	0.10	MG/L
GW-1035-Q294	05/09/94	ALKALINITY	370	30	MG/L
GW-1035-Q294	05/09/94	ARSENIC	ND	3.0	UG/L
GW-1035-Q294	05/09/94	BARIUM	252	37.0	UG/L
GW-1035-Q294	05/09/94	CADMIUM	ND	4.0	UG/L
GW-1035-Q294	05/09/94	CHROMIUM	ND	5.0	UG/L
GW-1035-Q294	05/09/94	LEAD	ND	2.0	UG/L
GW-1035-Q294	05/09/94	MAGNESIUM	15200	89.0	UG/L
GW-1035-Q294	05/09/94	MERCURY	ND	0.2	UG/L
GW-1035-Q294	05/09/94	SELENIUM	ND	3.0	UG/L
GW-1035-Q294	05/09/94	SILVER	ND	5.0	UG/L
GW-1035-Q394	08/16/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1035-Q394	08/16/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1035-Q394	08/16/94	2,4,6-TNT	ND	0.030	UG/L
GW-1035-Q394	08/16/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1035-Q394	08/16/94	2,4-DNT	ND	0.030	UG/L
GW-1035-Q394	08/16/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1035-Q394	08/16/94	2,6-DNT	ND	0.010	UG/L
GW-1035-Q394	08/16/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1035-Q394	08/16/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1035-Q394	08/16/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1035-Q394	08/16/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1036-Q294	05/09/94	URANIUM, TOTAL	19.4	0.07	PCI/L
GW-1036-Q294	05/09/94	URANIUM-234	12.3	0.16	PCI/L
GW-1036-Q294	05/09/94	URANIUM-235	1	0.11	PCI/L
GW-1036-Q294	05/09/94	URANIUM-238	9.5	0.14	PCI/L
GW-1036-Q294	05/09/94	CHLORIDE	72	1.0	MG/L
GW-1036-Q294	05/09/94	SULFATE	160	10	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1036-Q294	05/09/94	NITRATE-N	ND	0.10	MG/L
GW-1036-Q294	05/09/94	ALKALINITY	760	30	MG/L
GW-1036-Q294	05/09/94	ARSENIC	3.6	3.0	UG/L
GW-1036-Q294	05/09/94	BARIUM	301	37.0	UG/L
GW-1036-Q294	05/09/94	CADMIUM	ND	4.0	UG/L
GW-1036-Q294	05/09/94	CHROMIUM	ND	5.0	UG/L
GW-1036-Q294	05/09/94	LEAD	ND	2.0	UG/L
GW-1036-Q294	05/09/94	MAGNESIUM	82500	89.0	UG/L
GW-1036-Q294	05/09/94	MERCURY	ND	0.2	UG/L
GW-1036-Q294	05/09/94	SELENIUM	ND	3.0	UG/L
GW-1036-Q294	05/09/94	SILVER	ND	5.0	UG/L
GW-1036-Q394	08/16/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1036-Q394	08/16/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1036-Q394	08/16/94	2,4,6-TNT	ND	0.030	UG/L
GW-1036-Q394	08/16/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1036-Q394	08/16/94	2,4-DNT	ND	0.030	UG/L
GW-1036-Q394	08/16/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1036-Q394	08/16/94	2,6-DNT	ND	0.010	UG/L
GW-1036-Q394	08/16/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1036-Q394	08/16/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1036-Q394	08/16/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1036-Q394	08/16/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1037-Q294	05/10/94	URANIUM, TOTAL	2.06	0.07	PCI/L
GW-1037-Q294	05/10/94	URANIUM-234	1.89	0.17	PCI/L
GW-1037-Q294	05/10/94	URANIUM-235	0.24	0.14	PCI/L
GW-1037-Q294	05/10/94	URANIUM-238	1.24	0.099	PCI/L
GW-1037-Q294	05/10/94	CHLORIDE	5.7	1.0	MG/L
GW-1037-Q294	05/10/94	SULFATE	510	100	MG/L
GW-1037-Q294	05/10/94	NITRATE-N	0.16	0.10	MG/L
GW-1037-Q294	05/10/94	ALKALINITY	300	30	MG/L
GW-1037-Q294	05/10/94	ARSENIC	5.2	3.0	UG/L
GW-1037-Q294	05/10/94	BARIUM	192	37.0	UG/L
GW-1037-Q294	05/10/94	CADMIUM	ND	4.0	UG/L
GW-1037-Q294	05/10/94	CHROMIUM	ND	5.0	UG/L
GW-1037-Q294	05/10/94	LEAD	ND	2.0	UG/L
GW-1037-Q294	05/10/94	MAGNESIUM	68000	89.0	UG/L
GW-1037-Q294	05/10/94	MERCURY	ND	0.2	UG/L
GW-1037-Q294	05/10/94	SELENIUM	ND	3.0	UG/L
GW-1037-Q294	05/10/94	SILVER	ND	5.0	UG/L
GW-1037-Q394	08/16/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1037-Q394	08/16/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1037-Q394	08/16/94	2,4,6-TNT	ND	0.030	UG/L
GW-1037-Q394	08/16/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-1037-Q394	08/16/94	2,4-DNT	ND	0.030	UG/L
GW-1037-Q394	08/16/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-1037-Q394	08/16/94	2,6-DNT	ND	0.010	UG/L
GW-1037-Q394	08/16/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-1037-Q394	08/16/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-1037-Q394	08/16/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-1037-Q394	08/16/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-1038-Q294	05/10/94	URANIUM, TOTAL	3.24	0.07	PCI/L
GW-1038-Q294	05/10/94	BROMIDE	0.063	0.050	MG/L
GW-1038-Q294	05/10/94	CHLORIDE	8.0	1.0	MG/L
GW-1038-Q294	05/10/94	SULFATE	190	10	MG/L
GW-1038-Q294	05/10/94	NITRATE-N	0.11	0.10	MG/L
GW-1038-Q294	05/10/94	ALKALINITY	340	30	MG/L
GW-1038-Q294	05/10/94	PHOSPHOROUS	0.036	0.030	MG/L
GW-1038-Q294	05/10/94	TOTAL ORGANIC CARBON	2.5	1.0	MG/L
GW-1038-Q294	05/10/94	SILICA, DISSOLVED	27	2.0	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-1038-Q294	05/10/94	FLUORIDE	0.34	0.10	MG/L
GW-1038-Q294	05/10/94	ALUMINUM	ND	49.0	UG/L
GW-1038-Q294	05/10/94	ANTIMONY	ND	34.0	UG/L
GW-1038-Q294	05/10/94	ARSENIC	3.0	3.0	UG/L
GW-1038-Q294	05/10/94	BARIUM	185	37.0	UG/L
GW-1038-Q294	05/10/94	BERYLLIUM	ND	1.0	UG/L
GW-1038-Q294	05/10/94	CADMIUM	ND	4.0	UG/L
GW-1038-Q294	05/10/94	CALCIUM	147000	88.0	UG/L
GW-1038-Q294	05/10/94	CHROMIUM	ND	5.0	UG/L
GW-1038-Q294	05/10/94	COBALT	ND	11.0	UG/L
GW-1038-Q294	05/10/94	COPPER	ND	5.0	UG/L
GW-1038-Q294	05/10/94	IRON	18.6	18.0	UG/L
GW-1038-Q294	05/10/94	LEAD	ND	2.0	UG/L
GW-1038-Q294	05/10/94	MAGNESIUM	27800	89.0	UG/L
GW-1038-Q294	05/10/94	MANGANESE	126	3.0	UG/L
GW-1038-Q294	05/10/94	MERCURY	ND	0.2	UG/L
GW-1038-Q294	05/10/94	NICKEL	ND	13.0	UG/L
GW-1038-Q294	05/10/94	POTASSIUM	6210	483	UG/L
GW-1038-Q294	05/10/94	SELENIUM	ND	3.0	UG/L
GW-1038-Q294	05/10/94	SILVER	ND	5.0	UG/L
GW-1038-Q294	05/10/94	SODIUM	21400	137	UG/L
GW-1038-Q294	05/10/94	THALLIUM	ND	5.0	UG/L
GW-1038-Q294	05/10/94	VANADIUM	ND	10.0	UG/L
GW-1038-Q294	05/10/94	ZINC	13.7	5.0	UG/L
GW-1038-Q294	05/10/94	LITHIUM	ND	33.0	UG/L
GW-1038-Q294	05/10/94	MOLYBDENUM	ND	26.0	UG/L
GW-1038-Q294	05/10/94	STRONTIUM	563	2.0	UG/L
GW-1038-Q394	07/18/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1038-Q394	07/18/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1038-Q394	07/18/94	2,4,6-TNT	ND	0.030	UG/L
GW-1038-Q394	07/18/94	2,4-DNT	ND	0.030	UG/L
GW-1038-Q394	07/18/94	2,6-DNT	ND	0.010	UG/L
GW-1038-Q394	07/18/94	NITROBENZENE	ND	0.030	UG/L
GW-1039-Q294	05/10/94	URANIUM, TOTAL	0.668	0.07	PCI/L
GW-1039-Q294	05/10/94	BROMIDE	0.19	0.050	MG/L
GW-1039-Q294	05/10/94	CHLORIDE	9.6	1.0	MG/L
GW-1039-Q294	05/10/94	SULFATE	59	10	MG/L
GW-1039-Q294	05/10/94	NITRATE-N	ND	0.10	MG/L
GW-1039-Q294	05/10/94	ALKALINITY	470	30	MG/L
GW-1039-Q294	05/10/94	PHOSPHOROUS	0.056	0.030	MG/L
GW-1039-Q294	05/10/94	TOTAL ORGANIC CARBON	2.3	1.0	MG/L
GW-1039-Q294	05/10/94	SILICA, DISSOLVED	29	2.0	MG/L
GW-1039-Q294	05/10/94	FLUORIDE	0.21	0.10	MG/L
GW-1039-Q294	05/10/94	ALUMINUM	ND	49.0	UG/L
GW-1039-Q294	05/10/94	ANTIMONY	ND	34.0	UG/L
GW-1039-Q294	05/10/94	ARSENIC	ND	3.0	UG/L
GW-1039-Q294	05/10/94	BARIUM	438	37.0	UG/L
GW-1039-Q294	05/10/94	BERYLLIUM	ND	1.0	UG/L
GW-1039-Q294	05/10/94	CADMIUM	ND	4.0	UG/L
GW-1039-Q294	05/10/94	CALCIUM	167000	88.0	UG/L
GW-1039-Q294	05/10/94	CHROMIUM	ND	5.0	UG/L
GW-1039-Q294	05/10/94	COBALT	ND	11.0	UG/L
GW-1039-Q294	05/10/94	COPPER	ND	5.0	UG/L
GW-1039-Q294	05/10/94	IRON	2900	18.0	UG/L
GW-1039-Q294	05/10/94	LEAD	ND	2.0	UG/L
GW-1039-Q294	05/10/94	MAGNESIUM	34600	89.0	UG/L
GW-1039-Q294	05/10/94	MANGANESE	1850	3.0	UG/L
GW-1039-Q294	05/10/94	MERCURY	ND	0.2	UG/L
GW-1039-Q294	05/10/94	NICKEL	ND	13.0	UG/L

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GW-1039-0294	05/10/94	POTASSIUM	ND	483	UG/L
GW-1039-0294	05/10/94	SELENIUM	ND	3.0	UG/L
GW-1039-0294	05/10/94	SILVER	ND	5.0	UG/L
GW-1039-0294	05/10/94	SODIUM	26400	137	UG/L
GW-1039-0294	05/10/94	THALLIUM	ND	5.0	UG/L
GW-1039-0294	05/10/94	VANADIUM	ND	10.0	UG/L
GW-1039-0294	05/10/94	ZINC	ND	5.0	UG/L
GW-1039-0294	05/10/94	LITHIUM	ND	33.0	UG/L
GW-1039-0294	05/10/94	MOLYBDENUM	ND	26.0	UG/L
GW-1039-0294	05/10/94	STRONTIUM	769	2.0	UG/L
GW-1039-0394	07/18/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1039-0394	07/18/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1039-0394	07/18/94	2,4,6-TNT	ND	0.030	UG/L
GW-1039-0394	07/18/94	2,4-DNT	ND	0.030	UG/L
GW-1039-0394	07/18/94	2,6-DNT	ND	0.010	UG/L
GW-1039-0394	07/18/94	NITROBENZENE	ND	0.030	UG/L
GW-1040-0294	05/09/94	URANIUM, TOTAL	8.76	0.07	PCI/L
GW-1040-0294	05/09/94	URANIUM-234	5.35	0.15	PCI/L
GW-1040-0294	05/09/94	URANIUM-235	0.38	0.13	PCI/L
GW-1040-0294	05/09/94	URANIUM-238	4.21	0.12	PCI/L
GW-1040-0294	05/09/94	CHLORIDE	8.1	1.0	MG/L
GW-1040-0294	05/09/94	SULFATE	78	10	MG/L
GW-1040-0294	05/09/94	NITRATE-N	ND	0.10	MG/L
GW-1040-0294	05/09/94	ALKALINITY	560	30	MG/L
GW-1040-0294	05/09/94	ARSENIC	ND	3.0	UG/L
GW-1040-0294	05/09/94	BARIUM	237	37.0	UG/L
GW-1040-0294	05/09/94	CADMIUM	ND	4.0	UG/L
GW-1040-0294	05/09/94	CHROMIUM	ND	5.0	UG/L
GW-1040-0294	05/09/94	LEAD	ND	2.0	UG/L
GW-1040-0294	05/09/94	MAGNESIUM	38500	89.0	UG/L
GW-1040-0294	05/09/94	MERCURY	ND	0.2	UG/L
GW-1040-0294	05/09/94	SELENIUM	ND	3.0	UG/L
GW-1040-0294	05/09/94	SILVER	ND	5.0	UG/L
GW-1040-0394	07/13/94	NITROBENZENE	ND	0.030	UG/L
GW-1040-0394	07/13/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1040-0394	07/13/94	2,4-DNT	ND	0.030	UG/L
GW-1040-0394	07/13/94	2,6-DNT	ND	0.010	UG/L
GW-1040-0394	07/13/94	2,4,6-TNT	ND	0.030	UG/L
GW-1040-0394	07/13/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1040-0394	07/13/94	2,4-DINITROANILINE	ND	0.08	UG/L
GW-1040-0394	07/13/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-1040-0394	07/13/94	2-AMINO-4,6-DNT	ND	0.02	UG/L
GW-1040-0394	07/13/94	3,5-DINITROANILINE	ND	0.04	UG/L
GW-1040-0394	07/13/94	4-AMINO-2,6-DNT	ND	0.02	UG/L
GW-1040-0394	07/13/94	CHLORIDE	6.7	1.0	MG/L
GW-1040-0394	07/13/94	SULFATE	91	10	MG/L
GW-1040-0394	07/13/94	NITRATE-N	ND	0.10	MG/L
GW-1040-0394	07/13/94	ALKALINITY	530	30	MG/L
GW-1040-0394	07/13/94	FLUORIDE	0.14	0.10	MG/L
GW-1040-0394	07/13/94	ARSENIC	ND	10	UG/L
GW-1040-0394	07/13/94	BARIUM	218	200	UG/L
GW-1040-0394	07/13/94	CADMIUM	ND	5	UG/L
GW-1040-0394	07/13/94	CHROMIUM	ND	10	UG/L
GW-1040-0394	07/13/94	LEAD	ND	3	UG/L
GW-1040-0394	07/13/94	MAGNESIUM	36900	200	UG/L
GW-1040-0394	07/13/94	SELENIUM	ND	5	UG/L
GW-1040-0394	07/13/94	SILVER	ND	10	UG/L
GW-1040-0394	07/13/94	MERCURY	ND	0.2	UG/L
GW-1040-0394	07/13/94	URANIUM, TOTAL	7.50	0.068	PCI/L

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GW-1041-0294	05/09/94	URANIUM, TOTAL	4.89	0.07	PCI/L
GW-1041-0294	05/09/94	URANIUM-234	3.42	0.15	PCI/L
GW-1041-0294	05/09/94	URANIUM-235	0.41	0.12	PCI/L
GW-1041-0294	05/09/94	URANIUM-238	3.11	0.16	PCI/L
GW-1041-0294	05/09/94	CHLORIDE	4.5	1.0	MG/L
GW-1041-0294	05/09/94	SULFATE	44	10	MG/L
GW-1041-0294	05/09/94	NITRATE-N	ND	0.10	MG/L
GW-1041-0294	05/09/94	ALKALINITY	640	30	MG/L
GW-1041-0294	05/09/94	ARSENIC	ND	3.0	UG/L
GW-1041-0294	05/09/94	BARIUM	401	37.0	UG/L
GW-1041-0294	05/09/94	CADMIUM	ND	4.0	UG/L
GW-1041-0294	05/09/94	CHROMIUM	ND	5.0	UG/L
GW-1041-0294	05/09/94	LEAD	ND	2.0	UG/L
GW-1041-0294	05/09/94	MAGNESIUM	33900	89.0	UG/L
GW-1041-0294	05/09/94	MERCURY	ND	0.2	UG/L
GW-1041-0294	05/09/94	SELENIUM	ND	3.0	UG/L
GW-1041-0294	05/09/94	SILVER	ND	5.0	UG/L
GW-1041-0394	07/13/94	NITROBENZENE	ND	0.030	UG/L
GW-1041-0394	07/13/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-1041-0394	07/13/94	2,4-DNT	ND	0.030	UG/L
GW-1041-0394	07/13/94	2,4,6-TNT	ND	0.030	UG/L
GW-1041-0394	07/13/94	2,6-DNT	ND	0.010	UG/L
GW-1041-0394	07/13/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-1041-0394	07/13/94	2,4-DINITROANILINE	ND	0.08	UG/L
GW-1041-0394	07/13/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-1041-0394	07/13/94	2-AMINO-4,6-DNT	ND	0.02	UG/L
GW-1041-0394	07/13/94	3,5-DINITROANILINE	ND	0.04	UG/L
GW-1041-0394	07/13/94	4-AMINO-2,6-DNT	ND	0.02	UG/L
GW-1041-0394	07/13/94	CHLORIDE	1.3	1.0	MG/L
GW-1041-0394	07/13/94	SULFATE	45	10	MG/L
GW-1041-0394	07/13/94	NITRATE-N	ND	0.10	MG/L
GW-1041-0394	07/13/94	ALKALINITY	560	30	MG/L
GW-1041-0394	07/13/94	FLUORIDE	0.21	0.10	MG/L
GW-1041-0394	07/13/94	ARSENIC	ND	10	UG/L
GW-1041-0394	07/13/94	BARIUM	297	200	UG/L
GW-1041-0394	07/13/94	CADMIUM	ND	5	UG/L
GW-1041-0394	07/13/94	CHROMIUM	ND	10	UG/L
GW-1041-0394	07/13/94	LEAD	ND	3	UG/L
GW-1041-0394	07/13/94	MAGNESIUM	32200	200	UG/L
GW-1041-0394	07/13/94	SELENIUM	ND	5	UG/L
GW-1041-0394	07/13/94	SILVER	ND	10	UG/L
GW-1041-0394	07/13/94	MERCURY	ND	0.2	UG/L
GW-1041-0394	07/13/94	URANIUM, TOTAL	5.57	0.068	PCI/L
GW-2011-0294	07/25/94	BROMIDE	ND	0.10	MG/L
GW-2011-0294	07/25/94	CHLORIDE	5.8	1.0	MG/L
GW-2011-0294	07/25/94	SULFATE	ND	10	MG/L
GW-2011-0294	07/25/94	NITRATE-N	38	1.0	MG/L
GW-2011-0294	07/25/94	ALKALINITY	310	30	MG/L
GW-2011-0294	07/25/94	PHOSPHORUS, TOTAL	0.039	0.030	MG/L
GW-2011-0294	07/25/94	TOTAL ORGANIC CARBON	2.2	1.0	MG/L
GW-2011-0294	07/25/94	SILICA, DISSOLVED	9.4	1.0	MG/L
GW-2011-0294	07/25/94	ALUMINUM	ND	49.0	UG/L
GW-2011-0294	07/25/94	ANTIMONY	ND	34.0	UG/L
GW-2011-0294	07/25/94	ARSENIC	ND	3.0	UG/L
GW-2011-0294	07/25/94	BARIUM	277	37.0	UG/L
GW-2011-0294	07/25/94	BERYLLIUM	ND	1.0	UG/L
GW-2011-0294	07/25/94	CADMIUM	ND	4.0	UG/L
GW-2011-0294	07/25/94	CALCIUM	112000	88.0	UG/L
GW-2011-0294	07/25/94	CHROMIUM	ND	5.0	UG/L

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GW-2001-S294	07/25/94	COBALT	ND	11.0	UG/L
GW-2001-S294	07/25/94	COPPER	ND	5.0	UG/L
GW-2001-S294	07/25/94	IRON	ND	18.0	UG/L
GW-2001-S294	07/25/94	LEAD	ND	2.0	UG/L
GW-2001-S294	07/25/94	MAGNESIUM	54500	89.0	UG/L
GW-2001-S294	07/25/94	MANGANESE	ND	3.0	UG/L
GW-2001-S294	07/25/94	MERCURY	ND	0.2	UG/L
GW-2001-S294	07/25/94	NICKEL	ND	13.0	UG/L
GW-2001-S294	07/25/94	POTASSIUM	1780	483	UG/L
GW-2001-S294	07/25/94	SELENIUM	ND	3.0	UG/L
GW-2001-S294	07/25/94	SILVER	ND	5.0	UG/L
GW-2001-S294	07/25/94	SODIUM	10600	137	UG/L
GW-2001-S294	07/25/94	THALLIUM	ND	4.0	UG/L
GW-2001-S294	07/25/94	VANADIUM	ND	10.0	UG/L
GW-2001-S294	07/25/94	ZINC	5.6	5.0	UG/L
GW-2001-S294	07/25/94	LITHIUM	ND	33.0	UG/L
GW-2001-S294	07/25/94	MOLYBDENUM	ND	26.0	UG/L
GW-2001-S294	07/25/94	STRONTIUM	128	2.0	UG/L
GW-2002-S294	08/02/94	BROMIDE	ND	1.00	MG/L
GW-2002-S294	08/02/94	CHLORIDE	8.09	0.05	MG/L
GW-2002-S294	08/02/94	NITRATE-N	166	10.0	MG/L
GW-2002-S294	08/02/94	SULFATE	118	15.0	MG/L
GW-2002-S294	08/02/94	ALUMINUM	138	31.0	UG/L
GW-2002-S294	08/02/94	ANTIMONY	ND	3.00	UG/L
GW-2002-S294	08/02/94	ARSENIC	ND	6.00	UG/L
GW-2002-S294	08/02/94	BARIUM	152	4.00	UG/L
GW-2002-S294	08/02/94	BERYLLIUM	5.20	5.00	UG/L
GW-2002-S294	08/02/94	CADMIUM	ND	3.00	UG/L
GW-2002-S294	08/02/94	CALCIUM	250000	21.0	UG/L
GW-2002-S294	08/02/94	CHROMIUM	ND	5.00	UG/L
GW-2002-S294	08/02/94	COBALT	ND	13.0	UG/L
GW-2002-S294	08/02/94	COPPER	ND	6.00	UG/L
GW-2002-S294	08/02/94	IRON	ND	15.0	UG/L
GW-2002-S294	08/02/94	LEAD	ND	3.00	UG/L
GW-2002-S294	08/02/94	LITHIUM	346	15.0	UG/L
GW-2002-S294	08/02/94	MAGNESIUM	60000	59.0	UG/L
GW-2002-S294	08/02/94	MANGANESE	ND	3.00	UG/L
GW-2002-S294	08/02/94	MERCURY	ND	0.10	UG/L
GW-2002-S294	08/02/94	MOLYBDENUM	ND	21.0	UG/L
GW-2002-S294	08/02/94	NICKEL	ND	12.0	UG/L
GW-2002-S294	08/02/94	POTASSIUM	17600	56.0	UG/L
GW-2002-S294	08/02/94	SELENIUM	8.29	3.00	UG/L
GW-2002-S294	08/02/94	SILVER	ND	2.00	UG/L
GW-2002-S294	08/02/94	SODIUM	112000	120	UG/L
GW-2002-S294	08/02/94	STRONTIUM	338	16.0	UG/L
GW-2002-S294	08/02/94	THALLIUM	ND	5.00	UG/L
GW-2002-S294	08/02/94	VANADIUM	ND	18.0	UG/L
GW-2002-S294	08/02/94	ZINC	19.5	7.00	UG/L
GW-2002-S294	08/02/94	ALKALINITY	320	2.00	MG/L
GW-2002-S294	08/02/94	PHOSPHORUS, TOTAL	0.197	0.01	MG/L
GW-2002-S294	08/02/94	SILICA, DISSOLVED	6.76	0.070	MG/L
GW-2002-S294	08/02/94	TOTAL ORGANIC CARBON	7.30	1.00	MG/L
GW-2003-S294	08/29/94	ALKALINITY	389	20.0	MG/L
GW-2003-S294	08/29/94	BROMIDE	ND	5.00	MG/L
GW-2003-S294	08/29/94	CHLORIDE	4.77	0.500	MG/L
GW-2003-S294	08/29/94	MERCURY	0.110	0.100	UG/L
GW-2003-S294	08/29/94	ALUMINUM	ND	34.5	UG/L
GW-2003-S294	08/29/94	ANTIMONY	ND	30.5	UG/L
GW-2003-S294	08/29/94	ARSENIC	ND	1.70	UG/L

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GW-2003-S294	08/29/94	BARIUM	174	0.700	UG/L
GW-2003-S294	08/29/94	BERYLLIUM	0.490	0.200	UG/L
GW-2003-S294	08/29/94	CADMIUM	ND	2.20	UG/L
GW-2003-S294	08/29/94	CALCIUM	185000	17.8	UG/L
GW-2003-S294	08/29/94	CHROMIUM	ND	3.00	UG/L
GW-2003-S294	08/29/94	COBALT	ND	3.20	UG/L
GW-2003-S294	08/29/94	COPPER	20.8	2.10	UG/L
GW-2003-S294	08/29/94	IRON	64.2	4.00	UG/L
GW-2003-S294	08/29/94	LEAD	ND	0.700	UG/L
GW-2003-S294	08/29/94	MAGNESIUM	79100	36.0	UG/L
GW-2003-S294	08/29/94	MANGANESE	6.10	0.600	UG/L
GW-2003-S294	08/29/94	NICKEL	ND	11.4	UG/L
GW-2003-S294	08/29/94	POTASSIUM	4730	2710	UG/L
GW-2003-S294	08/29/94	SELENIUM	3.60	1.60	UG/L
GW-2003-S294	08/29/94	SILVER	ND	3.00	UG/L
GW-2003-S294	08/29/94	SODIUM	66200	18.8	UG/L
GW-2003-S294	08/29/94	THALLIUM	ND	2.70	UG/L
GW-2003-S294	08/29/94	VANADIUM	24.0	1.90	UG/L
GW-2003-S294	08/29/94	ZINC	4.00	3.80	UG/L
GW-2003-S294	08/29/94	MOLYBDENUM	7.10	3.70	UG/L
GW-2003-S294	08/29/94	STRONTIUM	333	0.300	UG/L
GW-2003-S294	08/29/94	LITHIUM	236	2.10	UG/L
GW-2003-S294	08/29/94	NITRATE-N	121	25.0	MG/L
GW-2003-S294	08/29/94	PHOSPHORUS, TOTAL	0.0637	0.0500	MG/L
GW-2003-S294	08/29/94	SILICA, DISSOLVED	10.4	4.00	MG/L
GW-2003-S294	08/29/94	SULFATE	54.1	5.00	MG/L
GW-2003-S294	08/29/94	TOTAL ORGANIC CARBON	ND	1.00	MG/L
GW-2003-S294	08/29/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2003-S294	08/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2003-S294	08/29/94	2,4-DNT	0.085	0.030	UG/L
GW-2003-S294	08/29/94	2,6-DNT	0.24	0.010	UG/L
GW-2003-S294	08/29/94	2,4,6-TNT	ND	0.030	UG/L
GW-2003-S294	08/29/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2004-S294	08/29/94	ALKALINITY	268	20.0	MG/L
GW-2004-S294	08/29/94	BROMIDE	ND	0.250	MG/L
GW-2004-S294	08/29/94	CHLORIDE	1.29	0.250	MG/L
GW-2004-S294	08/29/94	MERCURY	ND	0.100	UG/L
GW-2004-S294	08/29/94	ALUMINUM	ND	34.5	UG/L
GW-2004-S294	08/29/94	ANTIMONY	ND	30.5	UG/L
GW-2004-S294	08/29/94	ARSENIC	1.80	1.70	UG/L
GW-2004-S294	08/29/94	BARIUM	171	0.700	UG/L
GW-2004-S294	08/29/94	BERYLLIUM	0.400	0.200	UG/L
GW-2004-S294	08/29/94	CADMIUM	ND	2.20	UG/L
GW-2004-S294	08/29/94	CALCIUM	70900	17.8	UG/L
GW-2004-S294	08/29/94	CHROMIUM	ND	3.00	UG/L
GW-2004-S294	08/29/94	COBALT	ND	3.20	UG/L
GW-2004-S294	08/29/94	COPPER	11.8	2.10	UG/L
GW-2004-S294	08/29/94	IRON	33.0	4.00	UG/L
GW-2004-S294	08/29/94	LEAD	0.760	0.700	UG/L
GW-2004-S294	08/29/94	MAGNESIUM	44400	36.0	UG/L
GW-2004-S294	08/29/94	MANGANESE	2.00	0.600	UG/L
GW-2004-S294	08/29/94	NICKEL	ND	11.4	UG/L
GW-2004-S294	08/29/94	POTASSIUM	ND	2710	UG/L
GW-2004-S294	08/29/94	SELENIUM	ND	1.60	UG/L
GW-2004-S294	08/29/94	SILVER	ND	3.00	UG/L
GW-2004-S294	08/29/94	SODIUM	11600	18.8	UG/L
GW-2004-S294	08/29/94	THALLIUM	ND	2.70	UG/L
GW-2004-S294	08/29/94	VANADIUM	11.9	1.90	UG/L
GW-2004-S294	08/29/94	ZINC	ND	3.80	UG/L

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GW-2004-S294	08/29/94	MOLYBDENUM	6.00	3.70	UG/L
GW-2004-S294	08/29/94	STRONTIUM	158	0.300	UG/L
GW-2004-S294	08/29/94	LITHIUM	9.10	2.10	UG/L
GW-2004-S294	08/29/94	NITRATE-N	0.655	0.0500	MG/L
GW-2004-S294	08/29/94	PHOSPHORUS, TOTAL	0.0518	0.0500	MG/L
GW-2004-S294	08/29/94	SILICA, DISSOLVED	9.86	4.00	MG/L
GW-2004-S294	08/29/94	SULFATE	1.65	1.00	MG/L
GW-2004-S294	08/29/94	TOTAL ORGANIC CARBON	1.36	1.00	MG/L
GW-2008-S294	09/19/94	ALKALINITY	308	5.00	MG/L
GW-2008-S294	09/19/94	BROMIDE	ND	0.250	MG/L
GW-2008-S294	09/19/94	CHLORIDE	133	12.5	MG/L
GW-2008-S294	09/19/94	MERCURY	ND	0.100	UG/L
GW-2008-S294	09/19/94	ALUMINUM	38.9	24.9	UG/L
GW-2008-S294	09/19/94	ANTIMONY	ND	46.2	UG/L
GW-2008-S294	09/19/94	ARSENIC	ND	2.00	UG/L
GW-2008-S294	09/19/94	BARIUM	306	0.400	UG/L
GW-2008-S294	09/19/94	BERYLLIUM	0.660	0.200	UG/L
GW-2008-S294	09/19/94	CADMIUM	ND	3.70	UG/L
GW-2008-S294	09/19/94	CALCIUM	132000	20.6	UG/L
GW-2008-S294	09/19/94	CHROMIUM	15.3	3.40	UG/L
GW-2008-S294	09/19/94	COBALT	ND	3.20	UG/L
GW-2008-S294	09/19/94	COPPER	17.1	2.50	UG/L
GW-2008-S294	09/19/94	IRON	161	11.4	UG/L
GW-2008-S294	09/19/94	LEAD	ND	0.800	UG/L
GW-2008-S294	09/19/94	MAGNESIUM	48600	44.9	UG/L
GW-2008-S294	09/19/94	MANGANESE	98.8	0.700	UG/L
GW-2008-S294	09/19/94	NICKEL	222	15.5	UG/L
GW-2008-S294	09/19/94	POTASSIUM	6860	1940	UG/L
GW-2008-S294	09/19/94	SELENIUM	ND	2.00	UG/L
GW-2008-S294	09/19/94	SILVER	ND	3.70	UG/L
GW-2008-S294	09/19/94	SODIUM	16400	42.4	UG/L
GW-2008-S294	09/19/94	THALLIUM	ND	3.10	UG/L
GW-2008-S294	09/19/94	VANADIUM	18.1	3.10	UG/L
GW-2008-S294	09/19/94	ZINC	ND	5.80	UG/L
GW-2008-S294	09/19/94	MOLYBDENUM	ND	6.50	UG/L
GW-2008-S294	09/19/94	STRONTIUM	154	0.500	UG/L
GW-2008-S294	09/19/94	LITHIUM	15.4	5.00	UG/L
GW-2008-S294	09/19/94	PHOSPHORUS, TOTAL	ND	0.050	MG/L
GW-2008-S294	09/19/94	SILICA, DISSOLVED	9.58	2.00	MG/L
GW-2008-S294	09/19/94	SULFATE	39.6	5.00	MG/L
GW-2008-S294	09/19/94	TOTAL ORGANIC CARBON	1.46	1.00	MG/L
GW-2014-S194	04/14/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-2014-S194	04/14/94	2,6-DINITROANILINE	ND	0.2	UG/L
GW-2014-S194	04/14/94	2-AMINO-4,6-DNT	0.44	0.02	UG/L
GW-2014-S194	04/14/94	3,5-DINITROANILINE	1.1	0.01	UG/L
GW-2014-S194	04/14/94	4-AMINO-2,6-DNT	0.72	0.02	UG/L
GW-2017-S194	04/14/94	2,4-DINITROANILINE	ND	0.04	UG/L
GW-2017-S194	04/14/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-2017-S194	04/14/94	2-AMINO-4,6-DNT	ND	0.02	UG/L
GW-2017-S194	04/14/94	3,5-DINITROANILINE	ND	0.04	UG/L
GW-2017-S194	04/14/94	4-AMINO-2,6-DNT	ND	0.02	UG/L
GW-2021-S294	08/02/94	BROMIDE	ND	0.10	MG/L
GW-2021-S294	08/02/94	CHLORIDE	0.893	0.05	MG/L
GW-2021-S294	08/02/94	SULFATE	12.3	0.30	MG/L
GW-2021-S294	08/02/94	ALUMINUM	41.3	31.0	UG/L
GW-2021-S294	08/02/94	ANTIMONY	ND	3.00	UG/L
GW-2021-S294	08/02/94	ARSENIC	ND	6.00	UG/L
GW-2021-S294	08/02/94	BARIUM	231	4.00	UG/L
GW-2021-S294	08/02/94	BERYLLIUM	ND	5.00	UG/L

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GW-2021-S294	08/02/94	CADMIUM	ND	3.00	UG/L
GW-2021-S294	08/02/94	CALCIUM	64200	21.0	UG/L
GW-2021-S294	08/02/94	CHROMIUM	9.00	5.00	UG/L
GW-2021-S294	08/02/94	COBALT	ND	13.0	UG/L
GW-2021-S294	08/02/94	COPPER	6.90	6.00	UG/L
GW-2021-S294	08/02/94	IRON	16.2	15.0	UG/L
GW-2021-S294	08/02/94	LEAD	ND	3.00	UG/L
GW-2021-S294	08/02/94	LITHIUM	ND	15.0	UG/L
GW-2021-S294	08/02/94	MAGNESIUM	57800	59.0	UG/L
GW-2021-S294	08/02/94	MANGANESE	43.9	3.00	UG/L
GW-2021-S294	08/02/94	MERCURY	ND	0.10	UG/L
GW-2021-S294	08/02/94	MOLYBDENUM	ND	21.0	UG/L
GW-2021-S294	08/02/94	NICKEL	ND	12.0	UG/L
GW-2021-S294	08/02/94	POTASSIUM	5270	56.0	UG/L
GW-2021-S294	08/02/94	SELENIUM	ND	5.00	UG/L
GW-2021-S294	08/02/94	SILVER	ND	2.00	UG/L
GW-2021-S294	08/02/94	SODIUM	9930	120	UG/L
GW-2021-S294	08/02/94	STRONTIUM	143	16.0	UG/L
GW-2021-S294	08/02/94	THALLIUM	ND	5.00	UG/L
GW-2021-S294	08/02/94	VANADIUM	ND	18.0	UG/L
GW-2021-S294	08/02/94	ZINC	80.8	7.00	UG/L
GW-2021-S294	08/02/94	ALKALINITY	396	2.00	MG/L
GW-2021-S294	08/02/94	PHOSPHORUS, TOTAL	0.198	0.01	MG/L
GW-2021-S294	08/02/94	SILICA, DISSOLVED	4.08	0.070	MG/L
GW-2021-S294	08/02/94	TOTAL ORGANIC CARBON	8.20	1.00	MG/L
GW-2023-S194	04/18/94	ALKALINITY	239	5.00	MG/L
GW-2023-S194	04/18/94	ARSENIC	ND	0.8	UG/L
GW-2023-S194	04/18/94	BROMIDE	ND	0.250	MG/L
GW-2023-S194	04/18/94	CHLORIDE	0.846	0.250	MG/L
GW-2023-S194	04/18/94	MERCURY	ND	0.1	UG/L
GW-2023-S194	04/18/94	ALUMINUM	ND	24.3	UG/L
GW-2023-S194	04/18/94	ANTIMONY	28.4	26.5	UG/L
GW-2023-S194	04/18/94	BARIUM	90.2	0.3	UG/L
GW-2023-S194	04/18/94	BERYLLIUM	0.50	0.3	UG/L
GW-2023-S194	04/18/94	CADMIUM	ND	2.8	UG/L
GW-2023-S194	04/18/94	CALCIUM	42400	19.9	UG/L
GW-2023-S194	04/18/94	CHROMIUM	ND	2.9	UG/L
GW-2023-S194	04/18/94	COBALT	ND	3.2	UG/L
GW-2023-S194	04/18/94	COPPER	16.3	3.4	UG/L
GW-2023-S194	04/18/94	IRON	46.9	14.5	UG/L
GW-2023-S194	04/18/94	MAGNESIUM	32900	56.3	UG/L
GW-2023-S194	04/18/94	MANGANESE	7.6	1.2	UG/L
GW-2023-S194	04/18/94	NICKEL	ND	12.1	UG/L
GW-2023-S194	04/18/94	POTASSIUM	ND	3170	UG/L
GW-2023-S194	04/18/94	SILVER	ND	3.4	UG/L
GW-2023-S194	04/18/94	SODIUM	12400	62.7	UG/L
GW-2023-S194	04/18/94	VANADIUM	15.5	2.9	UG/L
GW-2023-S194	04/18/94	ZINC	4.9	4.0	UG/L
GW-2023-S194	04/18/94	MOLYBDENUM	5.5	5.2	UG/L
GW-2023-S194	04/18/94	STRONTIUM	108	0.5	UG/L
GW-2023-S194	04/18/94	LITHIUM	15.1	5.5	UG/L
GW-2023-S194	04/18/94	NITRATE-N	0.523	0.50	MG/L
GW-2023-S194	04/18/94	LEAD	1.5	1.0	UG/L
GW-2023-S194	04/18/94	PHOSPHORUS, TOTAL	0.0966	0.050	MG/L
GW-2023-S194	04/18/94	URANIUM, TOTAL	3.89	0.705	PCI/L
GW-2023-S194	04/18/94	SELENIUM	ND	1.8	UG/L
GW-2023-S194	04/18/94	SILICA, DISSOLVED	9.09	2.00	MG/L
GW-2023-S194	04/18/94	SULFATE	15.6	1.00	MG/L
GW-2023-S194	04/18/94	THALLIUM	0.95	0.7	UG/L

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GW-2023-S194	04/18/94	TOTAL ORGANIC CARBON	1.78	1.00	MG/L
GW-2024-S194	04/18/94	BROMIDE	ND	0.10	MG/L
GW-2024-S194	04/18/94	SILICA, DISSOLVED	3.79	0.07	MG/L
GW-2024-S194	04/18/94	ALKALINITY	315	5.00	MG/L
GW-2024-S194	04/18/94	ARSENIC	ND	0.8	UG/L
GW-2024-S194	04/18/94	CHLORIDE	1.46	0.250	MG/L
GW-2024-S194	04/18/94	MERCURY	ND	0.1	UG/L
GW-2024-S194	04/18/94	ALUMINUM	ND	24.3	UG/L
GW-2024-S194	04/18/94	ANTIMONY	ND	26.5	UG/L
GW-2024-S194	04/18/94	BARIUM	80.5	0.3	UG/L
GW-2024-S194	04/18/94	BERYLLIUM	0.51	0.3	UG/L
GW-2024-S194	04/18/94	CADMIUM	ND	2.8	UG/L
GW-2024-S194	04/18/94	CALCIUM	65100	19.9	UG/L
GW-2024-S194	04/18/94	CHROMIUM	ND	2.9	UG/L
GW-2024-S194	04/18/94	COBALT	ND	3.2	UG/L
GW-2024-S194	04/18/94	COPPER	15.0	3.4	UG/L
GW-2024-S194	04/18/94	IRON	44.3	14.5	UG/L
GW-2024-S194	04/18/94	MAGNESIUM	46300	56.3	UG/L
GW-2024-S194	04/18/94	MANGANESE	64.7	1.2	UG/L
GW-2024-S194	04/18/94	NICKEL	ND	12.1	UG/L
GW-2024-S194	04/18/94	POTASSIUM	ND	3170	UG/L
GW-2024-S194	04/18/94	SILVER	ND	3.4	UG/L
GW-2024-S194	04/18/94	SODIUM	6150	62.7	UG/L
GW-2024-S194	04/18/94	VANADIUM	14.0	2.9	UG/L
GW-2024-S194	04/18/94	ZINC	7.3	4.0	UG/L
GW-2024-S194	04/18/94	MOLYBDENUM	ND	5.2	UG/L
GW-2024-S194	04/18/94	STRONTIUM	161	0.5	UG/L
GW-2024-S194	04/18/94	LITHIUM	15.4	5.5	UG/L
GW-2024-S194	04/18/94	NITRATE-N	ND	0.50	MG/L
GW-2024-S194	04/18/94	LEAD	1.4	1.0	UG/L
GW-2024-S194	04/18/94	PHOSPHORUS, TOTAL	ND	0.050	MG/L
GW-2024-S194	04/18/94	URANIUM, TOTAL	ND	0.705	PCI/L
GW-2024-S194	04/18/94	SELENIUM	ND	1.8	UG/L
GW-2024-S194	04/18/94	SULFATE	27.6	5.00	MG/L
GW-2024-S194	04/18/94	THALLIUM	0.87	0.7	UG/L
GW-2024-S194	04/18/94	TOTAL ORGANIC CARBON	1.14	1.00	MG/L
GW-2025-S294	09/19/94	ALKALINITY	267	5.00	MG/L
GW-2025-S294	09/19/94	BROMIDE	ND	0.250	MG/L
GW-2025-S294	09/19/94	CHLORIDE	0.905	0.250	MG/L
GW-2025-S294	09/19/94	MERCURY	ND	0.100	UG/L
GW-2025-S294	09/19/94	ALUMINUM	35.3	24.9	UG/L
GW-2025-S294	09/19/94	ANTIMONY	ND	46.2	UG/L
GW-2025-S294	09/19/94	ARSENIC	ND	2.00	UG/L
GW-2025-S294	09/19/94	BARIUM	153	0.400	UG/L
GW-2025-S294	09/19/94	BERYLLIUM	0.340	0.200	UG/L
GW-2025-S294	09/19/94	CADMIUM	ND	3.70	UG/L
GW-2025-S294	09/19/94	CALCIUM	55400	20.6	UG/L
GW-2025-S294	09/19/94	CHROMIUM	5.20	3.40	UG/L
GW-2025-S294	09/19/94	COBALT	ND	3.20	UG/L
GW-2025-S294	09/19/94	COPPER	14.9	2.50	UG/L
GW-2025-S294	09/19/94	IRON	42.8	11.4	UG/L
GW-2025-S294	09/19/94	LEAD	ND	0.800	UG/L
GW-2025-S294	09/19/94	MAGNESIUM	36100	44.9	UG/L
GW-2025-S294	09/19/94	MANGANESE	39.5	0.700	UG/L
GW-2025-S294	09/19/94	NICKEL	ND	15.5	UG/L
GW-2025-S294	09/19/94	POTASSIUM	2470	1940	UG/L
GW-2025-S294	09/19/94	SELENIUM	ND	2.00	UG/L
GW-2025-S294	09/19/94	SILVER	ND	3.70	UG/L
GW-2025-S294	09/19/94	SODIUM	7220	42.4	UG/L

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GW-2025-S294	09/19/94	THALLIUM	ND	3.10	UG/L
GW-2025-S294	09/19/94	VANADIUM	12.7	3.10	UG/L
GW-2025-S294	09/19/94	ZINC	11.0	5.80	UG/L
GW-2025-S294	09/19/94	MOLYBDENUM	ND	6.50	UG/L
GW-2025-S294	09/19/94	STRONTIUM	121	0.500	UG/L
GW-2025-S294	09/19/94	LITHIUM	8.90	5.00	UG/L
GW-2025-S294	09/19/94	PHOSPHORUS, TOTAL	0.0543	0.050	MG/L
GW-2025-S294	09/19/94	SILICA, DISSOLVED	8.48	2.00	MG/L
GW-2025-S294	09/19/94	SULFATE	16.0	1.00	MG/L
GW-2025-S294	09/19/94	TOTAL ORGANIC CARBON	1.23	1.00	MG/L
GW-2030-Q294	05/31/94	URANIUM, TOTAL	11.9	0.705	PCI/L
GW-2033-Q294	05/31/94	URANIUM, TOTAL	2.57	0.705	PCI/L
GW-2034-Q294	05/31/94	URANIUM, TOTAL	3.17	0.705	PCI/L
GW-2034-Q394	07/26/94	BROMIDE	0.38	0.10	MG/L
GW-2034-Q394	07/26/94	CHLORIDE	22	1.0	MG/L
GW-2034-Q394	07/26/94	SULFATE	340	10	MG/L
GW-2034-Q394	07/26/94	NITRATE-N	4.1	0.10	MG/L
GW-2034-Q394	07/26/94	ALKALINITY	400	30	MG/L
GW-2034-Q394	07/26/94	PHOSPHORUS, TOTAL	0.13	0.030	MG/L
GW-2034-Q394	07/26/94	TOTAL ORGANIC CARBON	32	10	MG/L
GW-2034-Q394	07/26/94	SILICA, DISSOLVED	20	1.0	MG/L
GW-2034-Q394	07/26/94	LITHIUM	ND	33.0	UG/L
GW-2034-Q394	07/26/94	MOLYBDENUM	ND	26.0	UG/L
GW-2034-Q394	07/26/94	STRONTIUM	423	2.0	UG/L
GW-2034-Q394	07/26/94	URANIUM, TOTAL	3.30	0.013	PCI/L
GW-2034-Q394	07/26/94	ALUMINUM	ND	49.0	UG/L
GW-2034-Q394	07/26/94	ANTIMONY	ND	34.0	UG/L
GW-2034-Q394	07/26/94	ARSENIC	ND	3.0	UG/L
GW-2034-Q394	07/26/94	BARIUM	ND	37.0	UG/L
GW-2034-Q394	07/26/94	BERYLLIUM	ND	1.0	UG/L
GW-2034-Q394	07/26/94	CADMIUM	ND	4.0	UG/L
GW-2034-Q394	07/26/94	CALCIUM	124000	88.0	UG/L
GW-2034-Q394	07/26/94	CHROMIUM	7.6	5.0	UG/L
GW-2034-Q394	07/26/94	COBALT	ND	11.0	UG/L
GW-2034-Q394	07/26/94	COPPER	ND	5.0	UG/L
GW-2034-Q394	07/26/94	IRON	19.2	18.0	UG/L
GW-2034-Q394	07/26/94	LEAD	4.1	2.0	UG/L
GW-2034-Q394	07/26/94	MAGNESIUM	114000	89.0	UG/L
GW-2034-Q394	07/26/94	MANGANESE	ND	3.0	UG/L
GW-2034-Q394	07/26/94	MERCURY	ND	0.2	UG/L
GW-2034-Q394	07/26/94	NICKEL	34.2	13.0	UG/L
GW-2034-Q394	07/26/94	POTASSIUM	2020	483	UG/L
GW-2034-Q394	07/26/94	SELENIUM	3.7	3.0	UG/L
GW-2034-Q394	07/26/94	SILVER	ND	5.0	UG/L
GW-2034-Q394	07/26/94	SODIUM	52900	137	UG/L
GW-2034-Q394	07/26/94	THALLIUM	ND	4.0	UG/L
GW-2034-Q394	07/26/94	VANADIUM	ND	10.0	UG/L
GW-2034-Q394	07/26/94	ZINC	36.8	5.0	UG/L
GW-2035-Q194	03/28/94	ALKALINITY	193	5.00	MG/L
GW-2035-Q194	03/28/94	ARSENIC	ND	0.70	UG/L
GW-2035-Q194	03/28/94	CHLORIDE	0.589	0.25	MG/L
GW-2035-Q194	03/28/94	MERCURY	ND	0.1	UG/L
GW-2035-Q194	03/28/94	BARIUM	86.9	2.2	UG/L
GW-2035-Q194	03/28/94	CADMIUM	ND	1.6	UG/L
GW-2035-Q194	03/28/94	CHROMIUM	ND	4.2	UG/L
GW-2035-Q194	03/28/94	MAGNESIUM	22900	32.3	UG/L
GW-2035-Q194	03/28/94	SILVER	ND	3.7	UG/L
GW-2035-Q194	03/28/94	NITRATE-N	0.173	0.050	MG/L
GW-2035-Q194	03/28/94	LEAD	1.8	0.6	UG/L

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GW-2035-Q194	03/28/94	SELENIUM	ND	0.9	UG/L
GW-2035-Q194	03/28/94	SULFATE	1.90	1.00	MG/L
GW-2035-Q394	07/27/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2035-Q394	07/27/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2035-Q394	07/27/94	2,4-DNT	ND	0.030	UG/L
GW-2035-Q394	07/27/94	2,6-DNT	ND	0.010	UG/L
GW-2035-Q394	07/27/94	2,4,6-TNT	ND	0.030	UG/L
GW-2035-Q394	07/27/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2036-Q394	07/26/94	NITROBENZENE	ND	0.030	UG/L
GW-2036-Q394	07/26/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2036-Q394	07/26/94	2,4-DNT	ND	0.030	UG/L
GW-2036-Q394	07/26/94	2,6-DNT	ND	0.010	UG/L
GW-2036-Q394	07/26/94	2,4,6-TNT	ND	0.030	UG/L
GW-2036-Q394	07/26/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2036-Q394	07/26/94	CHLORIDE	1.1	1.0	MG/L
GW-2036-Q394	07/26/94	SULFATE	(4.0)	10	MG/L
GW-2036-Q394	07/26/94	NITRATE-N	3.0	0.10	MG/L
GW-2036-Q394	07/26/94	ALKALINITY	290	30	MG/L
GW-2036-Q394	07/26/94	ARSENIC	ND	3.0	UG/L
GW-2036-Q394	07/26/94	BARIUM	299	37.0	UG/L
GW-2036-Q394	07/26/94	CADMIUM	ND	4.0	UG/L
GW-2036-Q394	07/26/94	CHROMIUM	ND	5.0	UG/L
GW-2036-Q394	07/26/94	LEAD	ND	2.0	UG/L
GW-2036-Q394	07/26/94	MAGNESIUM	38900	89.0	UG/L
GW-2036-Q394	07/26/94	MERCURY	ND	0.2	UG/L
GW-2036-Q394	07/26/94	SELENIUM	ND	3.0	UG/L
GW-2036-Q394	07/26/94	SILVER	ND	5.0	UG/L
GW-2036-Q394	07/26/94	URANIUM, TOTAL	0.903	0.013	PCI/L
GW-2037-Q294	04/26/94	URANIUM, TOTAL	1.08	0.07	PCI/L
GW-2037-Q294	04/26/94	CHLORIDE	42	1.0	MG/L
GW-2037-Q294	04/26/94	SULFATE	150	10	MG/L
GW-2037-Q294	04/26/94	NITRATE-N	320	10	MG/L
GW-2037-Q294	04/26/94	ALKALINITY	270	30	MG/L
GW-2037-Q294	04/26/94	ARSENIC	ND	3.0	UG/L
GW-2037-Q294	04/26/94	BARIUM	223	37.0	UG/L
GW-2037-Q294	04/26/94	CADMIUM	ND	4.0	UG/L
GW-2037-Q294	04/26/94	CHROMIUM	ND	5.0	UG/L
GW-2037-Q294	04/26/94	LEAD	ND	2.0	UG/L
GW-2037-Q294	04/26/94	MAGNESIUM	237000	89.0	UG/L
GW-2037-Q294	04/26/94	MERCURY	2.1	0.2	UG/L
GW-2037-Q294	04/26/94	SELENIUM	15.8	3.0	UG/L
GW-2037-Q294	04/26/94	SILVER	ND	5.0	UG/L
GW-2037-Q394	07/27/94	NITROBENZENE	ND	0.060	UG/L
GW-2037-Q394	07/27/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2037-Q394	07/27/94	2,4-DNT	0.60	0.030	UG/L
GW-2037-Q394	07/27/94	2,6-DNT	0.12	0.010	UG/L
GW-2037-Q394	07/27/94	2,4,6-TNT	ND	0.030	UG/L
GW-2037-Q394	07/27/94	1,3,5-TRINITROBENZENE	0.18	0.030	UG/L
GW-2037-Q394	07/27/94	CHLORIDE	35	1.0	MG/L
GW-2037-Q394	07/27/94	SULFATE	140	10	MG/L
GW-2037-Q394	07/27/94	NITRATE-N	310	10	MG/L
GW-2037-Q394	07/27/94	ALKALINITY	250	30	MG/L
GW-2037-Q394	07/27/94	URANIUM, TOTAL	1.65	0.013	PCI/L
GW-2037-Q394	07/27/94	ARSENIC	ND	3.0	UG/L
GW-2037-Q394	07/27/94	BARIUM	84.7	37.0	UG/L
GW-2037-Q394	07/27/94	CADMIUM	ND	4.0	UG/L
GW-2037-Q394	07/27/94	CHROMIUM	ND	5.0	UG/L
GW-2037-Q394	07/27/94	LEAD	ND	2.0	UG/L
GW-2037-Q394	07/27/94	MAGNESIUM	85600	89.0	UG/L

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GW-2037-Q394	07/27/94	MERCURY	2.1	0.2	UG/L
GW-2037-Q394	07/27/94	SELENIUM	ND	3.0	UG/L
GW-2037-Q394	07/27/94	SILVER	ND	5.0	UG/L
GW-2038-Q294	04/26/94	URANIUM, TOTAL	1.28	0.07	PCI/L
GW-2038-Q294	04/26/94	CHLORIDE	38	10	MG/L
GW-2038-Q294	04/26/94	SULFATE	100	10	MG/L
GW-2038-Q294	04/26/94	NITRATE-N	880	100	MG/L
GW-2038-Q294	04/26/94	ALKALINITY	220	30	MG/L
GW-2038-Q294	04/26/94	ARSENIC	ND	3.0	UG/L
GW-2038-Q294	04/26/94	BARIUM	ND	37.0	UG/L
GW-2038-Q294	04/26/94	CADMIUM	ND	4.0	UG/L
GW-2038-Q294	04/26/94	CHROMIUM	ND	5.0	UG/L
GW-2038-Q294	04/26/94	LEAD	ND	2.0	UG/L
GW-2038-Q294	04/26/94	MAGNESIUM	85900	89.0	UG/L
GW-2038-Q294	04/26/94	MERCURY	1.8	0.2	UG/L
GW-2038-Q294	04/26/94	SELENIUM	ND	3.0	UG/L
GW-2038-Q294	04/26/94	SILVER	ND	5.0	UG/L
GW-2038-Q394	07/27/94	NITROBENZENE	0.079	0.030	UG/L
GW-2038-Q394	07/27/94	1,3-DINITROBENZENE	(0.047)	0.090	UG/L
GW-2038-Q394	07/27/94	2,4-DNT	1.8	0.030	UG/L
GW-2038-Q394	07/27/94	2,6-DNT	0.34	0.010	UG/L
GW-2038-Q394	07/27/94	2,4,6-TNT	ND	0.030	UG/L
GW-2038-Q394	07/27/94	1,3,5-TRINITROBENZENE	0.29	0.030	UG/L
GW-2038-Q394	07/27/94	CHLORIDE	35	1.0	MG/L
GW-2038-Q394	07/27/94	SULFATE	100	10	MG/L
GW-2038-Q394	07/27/94	NITRATE-N	400	100	MG/L
GW-2038-Q394	07/27/94	ALKALINITY	220	30	MG/L
GW-2038-Q394	07/27/94	URANIUM, TOTAL	2.03	0.013	PCI/L
GW-2038-Q394	07/27/94	ARSENIC	ND	3.0	UG/L
GW-2038-Q394	07/27/94	BARIUM	200	37.0	UG/L
GW-2038-Q394	07/27/94	CADMIUM	ND	4.0	UG/L
GW-2038-Q394	07/27/94	CHROMIUM	ND	5.0	UG/L
GW-2038-Q394	07/27/94	LEAD	ND	2.0	UG/L
GW-2038-Q394	07/27/94	MAGNESIUM	217000	89.0	UG/L
GW-2038-Q394	07/27/94	MERCURY	2.8	0.2	UG/L
GW-2038-Q394	07/27/94	SELENIUM	10.9	3.0	UG/L
GW-2038-Q394	07/27/94	SILVER	ND	5.0	UG/L
GW-2039-Q394	07/28/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2039-Q394	07/28/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2039-Q394	07/28/94	2,4-DNT	ND	0.030	UG/L
GW-2039-Q394	07/28/94	2,6-DNT	ND	0.010	UG/L
GW-2039-Q394	07/28/94	2,4,6-TNT	ND	0.030	UG/L
GW-2039-Q394	07/28/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2040-Q294	05/12/94	ALKALINITY	259	1.00	MG/L
GW-2040-Q294	05/12/94	CHLORIDE	2.74	2.00	MG/L
GW-2040-Q294	05/12/94	NITRATE-N	225.0	5.00	MG/L
GW-2040-Q294	05/12/94	SULFATE	ND	5.00	MG/L
GW-2040-Q294	05/12/94	URANIUM, TOTAL	1.900	0.0136	PCI/L
GW-2040-Q294	05/12/94	ARSENIC	ND	1.00	UG/L
GW-2040-Q294	05/12/94	BARIUM	781	1.00	UG/L
GW-2040-Q294	05/12/94	CADMIUM	ND	2.00	UG/L
GW-2040-Q294	05/12/94	CHROMIUM	2.60	2.00	UG/L
GW-2040-Q294	05/12/94	LEAD	1.80	1.00	UG/L
GW-2040-Q294	05/12/94	MAGNESIUM	148000	33.0	UG/L
GW-2040-Q294	05/12/94	MERCURY	ND	0.15	UG/L
GW-2040-Q294	05/12/94	SELENIUM	4.60	1.00	UG/L
GW-2040-Q294	05/12/94	SILVER	ND	2.00	UG/L
GW-2040-Q394	08/03/94	CHLORIDE	3.34	0.05	MG/L
GW-2040-Q394	08/03/94	NITRATE-N	222	10.0	MG/L

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GW-2040-Q394	08/03/94	SULFATE	11.4	0.30	MG/L
GW-2040-Q394	08/03/94	ARSENIC	ND	6.00	UG/L
GW-2040-Q394	08/03/94	BARIUM	843	4.00	UG/L
GW-2040-Q394	08/03/94	CADMIUM	ND	3.00	UG/L
GW-2040-Q394	08/03/94	CHROMIUM	ND	5.00	UG/L
GW-2040-Q394	08/03/94	LEAD	ND	3.00	UG/L
GW-2040-Q394	08/03/94	MAGNESIUM	174000	59.0	UG/L
GW-2040-Q394	08/03/94	MERCURY	ND	0.10	UG/L
GW-2040-Q394	08/03/94	SELENIUM	ND	5.00	UG/L
GW-2040-Q394	08/03/94	SILVER	ND	2.00	UG/L
GW-2040-Q394	08/03/94	ALKALINITY	328	2.00	MG/L
GW-2040-Q394	08/03/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2040-Q394	08/03/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2040-Q394	08/03/94	2,4-DNT	ND	0.030	UG/L
GW-2040-Q394	08/03/94	2,6-DNT	ND	0.010	UG/L
GW-2040-Q394	08/03/94	2,4,6-TNT	ND	0.030	UG/L
GW-2040-Q394	08/03/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2040-Q394	08/03/94	URANIUM, TOTAL	2.80	0.705	PCI/L
GW-2041-Q394	07/28/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2041-Q394	07/28/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2041-Q394	07/28/94	2,4-DNT	ND	0.030	UG/L
GW-2041-Q394	07/28/94	2,6-DNT	ND	0.010	UG/L
GW-2041-Q394	07/28/94	2,4,6-TNT	ND	0.030	UG/L
GW-2041-Q394	07/28/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2042-Q294	05/12/94	ALKALINITY	463	1.00	MG/L
GW-2042-Q294	05/12/94	CHLORIDE	4.55	2.00	MG/L
GW-2042-Q294	05/12/94	NITRATE-N	5.25	0.50	MG/L
GW-2042-Q294	05/12/94	SULFATE	ND	5.00	MG/L
GW-2042-Q294	05/12/94	URANIUM, TOTAL	2.150	0.0136	PCI/L
GW-2042-Q294	05/12/94	ARSENIC	ND	1.00	UG/L
GW-2042-Q294	05/12/94	BARIUM	497	1.00	UG/L
GW-2042-Q294	05/12/94	CADMIUM	ND	2.00	UG/L
GW-2042-Q294	05/12/94	CHROMIUM	5.20	2.00	UG/L
GW-2042-Q294	05/12/94	LEAD	1.80	1.00	UG/L
GW-2042-Q294	05/12/94	MAGNESIUM	50800	33.0	UG/L
GW-2042-Q294	05/12/94	MERCURY	ND	0.15	UG/L
GW-2042-Q294	05/12/94	SELENIUM	2.10	1.00	UG/L
GW-2042-Q294	05/12/94	SILVER	ND	2.00	UG/L
GW-2042-Q394	08/03/94	CHLORIDE	5.43	0.05	MG/L
GW-2042-Q394	08/03/94	NITRATE-N	5.63	0.40	MG/L
GW-2042-Q394	08/03/94	SULFATE	20.7	0.60	MG/L
GW-2042-Q394	08/03/94	ARSENIC	ND	6.00	UG/L
GW-2042-Q394	08/03/94	BARIUM	489	4.00	UG/L
GW-2042-Q394	08/03/94	CADMIUM	ND	3.00	UG/L
GW-2042-Q394	08/03/94	CHROMIUM	ND	5.00	UG/L
GW-2042-Q394	08/03/94	LEAD	ND	3.00	UG/L
GW-2042-Q394	08/03/94	MAGNESIUM	52800	59.0	UG/L
GW-2042-Q394	08/03/94	MERCURY	ND	0.10	UG/L
GW-2042-Q394	08/03/94	SELENIUM	ND	5.00	UG/L
GW-2042-Q394	08/03/94	SILVER	ND	2.00	UG/L
GW-2042-Q394	08/03/94	ALKALINITY	498	2.00	MG/L
GW-2042-Q394	08/03/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2042-Q394	08/03/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2042-Q394	08/03/94	2,4-DNT	ND	0.030	UG/L
GW-2042-Q394	08/03/94	2,6-DNT	ND	0.010	UG/L
GW-2042-Q394	08/03/94	2,4,6-TNT	ND	0.030	UG/L
GW-2042-Q394	08/03/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2042-Q394	08/03/94	URANIUM, TOTAL	ND	2.82	PCI/L
GW-2043-Q394	08/04/94	ALKALINITY	416	5.00	MG/L

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GW-2043-Q394	08/04/94	CHLORIDE	2.90	0.250	MG/L
GW-2043-Q394	08/04/94	ARSENIC	ND	1.70	UG/L
GW-2043-Q394	08/04/94	BARIUM	278	0.700	UG/L
GW-2043-Q394	08/04/94	CADMIUM	ND	2.20	UG/L
GW-2043-Q394	08/04/94	CHROMIUM	ND	3.00	UG/L
GW-2043-Q394	08/04/94	LEAD	ND	0.700	UG/L
GW-2043-Q394	08/04/94	MAGNESIUM	68600	36.0	UG/L
GW-2043-Q394	08/04/94	SELENIUM	5.20	1.60	UG/L
GW-2043-Q394	08/04/94	SILVER	ND	3.00	UG/L
GW-2043-Q394	08/04/94	NITRATE-N	5.26	1.00	MG/L
GW-2043-Q394	08/04/94	URANIUM, TOTAL	1.93	0.705	PCI/L
GW-2043-Q394	08/04/94	SULFATE	13.6	1.00	MG/L
GW-2043-Q394	08/03/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-2043-Q394	08/03/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2043-Q394	08/03/94	2,4-DNT	0.060	0.030	UG/L
GW-2043-Q394	08/03/94	2,6-DNT	ND	0.010	UG/L
GW-2043-Q394	08/03/94	2,4,6-TNT	ND	0.030	UG/L
GW-2043-Q394	08/03/94	1,3,5-TRINITROBENZENE	(0.016)	0.030	UG/L
GW-2044-Q294	06/14/94	NITROBENZENE	ND	0.030	UG/L
GW-2044-Q294	06/14/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-2044-Q294	06/14/94	2,4-DNT	(0.018)	0.030	UG/L
GW-2044-Q294	06/14/94	2,6-DNT	ND	0.010	UG/L
GW-2044-Q294	06/14/94	2,4,6-TNT	ND	0.030	UG/L
GW-2044-Q294	06/14/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-2044-Q294	06/14/94	URANIUM, TOTAL	2.38	0.1	PCI/L
GW-3003-Q294	05/31/94	URANIUM, TOTAL	16.0	0.705	PCI/L
GW-3019-S194	05/24/94	BROMIDE	ND	0.050	MG/L
GW-3019-S194	05/24/94	CHLORIDE	ND	10	MG/L
GW-3019-S194	05/24/94	SULFATE	ND	10	MG/L
GW-3019-S194	05/24/94	NITRATE-N	ND	1.0	MG/L
GW-3019-S194	05/24/94	ALKALINITY	280	30	MG/L
GW-3019-S194	05/24/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-3019-S194	05/24/94	TOTAL ORGANIC CARBON	1.6	1.0	MG/L
GW-3019-S194	05/24/94	SILICA, DISSOLVED	8.3	1.0	MG/L
GW-3019-S194	05/24/94	ALUMINUM	ND	49.0	UG/L
GW-3019-S194	05/24/94	ANTIMONY	ND	34.0	UG/L
GW-3019-S194	05/24/94	ARSENIC	ND	3.0	UG/L
GW-3019-S194	05/24/94	BARIUM	357	37.0	UG/L
GW-3019-S194	05/24/94	BERYLLIUM	ND	1.0	UG/L
GW-3019-S194	05/24/94	CADMIUM	ND	4.0	UG/L
GW-3019-S194	05/24/94	CALCIUM	43000	88.0	UG/L
GW-3019-S194	05/24/94	CHROMIUM	ND	5.0	UG/L
GW-3019-S194	05/24/94	COBALT	ND	11.0	UG/L
GW-3019-S194	05/24/94	COPPER	ND	5.0	UG/L
GW-3019-S194	05/24/94	IRON	ND	18.0	UG/L
GW-3019-S194	05/24/94	LEAD	ND	2.0	UG/L
GW-3019-S194	05/24/94	MAGNESIUM	40400	89.0	UG/L
GW-3019-S194	05/24/94	MANGANESE	122	3.0	UG/L
GW-3019-S194	05/24/94	MERCURY	ND	0.2	UG/L
GW-3019-S194	05/24/94	NICKEL	ND	13.0	UG/L
GW-3019-S194	05/24/94	POTASSIUM	2570	483	UG/L
GW-3019-S194	05/24/94	SELENIUM	ND	2.0	UG/L
GW-3019-S194	05/24/94	SILVER	ND	5.0	UG/L
GW-3019-S194	05/24/94	SODIUM	7530	137	UG/L
GW-3019-S194	05/24/94	THALLIUM	ND	5.0	UG/L
GW-3019-S194	05/24/94	VANADIUM	ND	10.0	UG/L
GW-3019-S194	05/24/94	ZINC	9.7	5.0	UG/L
GW-3019-S194	05/24/94	LITHIUM	ND	33.0	UG/L
GW-3019-S194	05/24/94	MOLYBDENUM	ND	26.0	UG/L

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GW-3019-S194	05/24/94	STRONTIUM	111	2.0	UG/L
GW-3024-Q194	03/17/94	BROMIDE	ND	50.0	NG/L
GW-3024-Q194	03/17/94	CHLORIDE	15.5	0.50	MG/L
GW-3024-Q194	03/17/94	NITRATE-N	506	20.0	MG/L
GW-3024-Q194	03/17/94	SULFATE	78.5	3.00	MG/L
GW-3024-Q194	03/17/94	ALKALINITY	256	2.00	MG/L
GW-3024-Q194	03/17/94	SILICA, DISSOLVED	5.62	0.07	MG/L
GW-3024-Q194	03/17/94	PHOSPHORUS, TOTAL	0.213	0.01	MG/L
GW-3024-Q194	03/17/94	TOTAL ORGANIC CARBON	14.2	1.00	MG/L
GW-3024-Q194	03/17/94	ALUMINUM	340	37.0	UG/L
GW-3024-Q194	03/17/94	ANTIMONY	ND	5.00	UG/L
GW-3024-Q194	03/17/94	ARSENIC	ND	2.00	UG/L
GW-3024-Q194	03/17/94	BARIUM	172	3.00	UG/L
GW-3024-Q194	03/17/94	BERYLLIUM	5.60	4.00	UG/L
GW-3024-Q194	03/17/94	CADMIUM	ND	2.00	UG/L
GW-3024-Q194	03/17/94	CALCIUM	468000	16.0	UG/L
GW-3024-Q194	03/17/94	CHROMIUM	ND	5.00	UG/L
GW-3024-Q194	03/17/94	COBALT	ND	12.0	UG/L
GW-3024-Q194	03/17/94	COPPER	ND	5.00	UG/L
GW-3024-Q194	03/17/94	IRON	89.4	14.0	UG/L
GW-3024-Q194	03/17/94	LEAD	ND	1.00	UG/L
GW-3024-Q194	03/17/94	LITHIUM	239	15.0	UG/L
GW-3024-Q194	03/17/94	MAGNESIUM	131000	72.0	UG/L
GW-3024-Q194	03/17/94	MANGANESE	3.20	3.00	UG/L
GW-3024-Q194	03/17/94	MERCURY	2.00	0.10	UG/L
GW-3024-Q194	03/17/94	MOLYBDENUM	ND	21.0	UG/L
GW-3024-Q194	03/17/94	NICKEL	ND	12.0	UG/L
GW-3024-Q194	03/17/94	POTASSIUM	2460	110	UG/L
GW-3024-Q194	03/17/94	SELENIUM	17.5	2.00	UG/L
GW-3024-Q194	03/17/94	SILVER	ND	2.00	UG/L
GW-3024-Q194	03/17/94	SODIUM	204000	122	UG/L
GW-3024-Q194	03/17/94	STRONTIUM	1320	16.0	UG/L
GW-3024-Q194	03/17/94	THALLIUM	ND	1.00	UG/L
GW-3024-Q194	03/17/94	VANADIUM	12.2	12.0	UG/L
GW-3024-Q194	03/17/94	ZINC	11.9	6.00	UG/L
GW-3024-Q194	03/17/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-3024-Q194	03/17/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-3024-Q194	03/17/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-3024-Q194	03/17/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-3024-Q194	03/17/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-3024-Q294	05/24/94	BROMIDE	ND	5.0	NG/L
GW-3024-Q294	05/24/94	CHLORIDE	12	1.0	MG/L
GW-3024-Q294	05/24/94	SULFATE	79	10	MG/L
GW-3024-Q294	05/24/94	NITRATE-N	500	10	MG/L
GW-3024-Q294	05/24/94	ALKALINITY	280	30	MG/L
GW-3024-Q294	05/24/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-3024-Q294	05/24/94	TOTAL ORGANIC CARBON	1.9	1.0	MG/L
GW-3024-Q294	05/24/94	SILICA, DISSOLVED	12	1.0	MG/L
GW-3024-Q294	05/24/94	ALUMINUM	ND	49.0	UG/L
GW-3024-Q294	05/24/94	ANTIMONY	ND	34.0	UG/L
GW-3024-Q294	05/24/94	ARSENIC	ND	3.0	UG/L
GW-3024-Q294	05/24/94	BARIUM	173	37.0	UG/L
GW-3024-Q294	05/24/94	BERYLLIUM	ND	1.0	UG/L
GW-3024-Q294	05/24/94	CADMIUM	ND	4.0	UG/L
GW-3024-Q294	05/24/94	CALCIUM	464000	88.0	UG/L
GW-3024-Q294	05/24/94	CHROMIUM	ND	5.0	UG/L
GW-3024-Q294	05/24/94	COBALT	ND	11.0	UG/L
GW-3024-Q294	05/24/94	COPPER	ND	5.0	UG/L
GW-3024-Q294	05/24/94	IRON	ND	18.0	UG/L

MSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-3024-Q294	05/24/94	LEAD	ND	2.0	UG/L
GW-3024-Q294	05/24/94	MAGNESIUM	125000	89.0	UG/L
GW-3024-Q294	05/24/94	MANGANESE	ND	3.0	UG/L
GW-3024-Q294	05/24/94	MERCURY	2.5	0.2	UG/L
GW-3024-Q294	05/24/94	NICKEL	ND	13.0	UG/L
GW-3024-Q294	05/24/94	POTASSIUM	2010	483	UG/L
GW-3024-Q294	05/24/94	SELENIUM	12.2	2.0	UG/L
GW-3024-Q294	05/24/94	SILVER	ND	5.0	UG/L
GW-3024-Q294	05/24/94	SODIUM	203000	137	UG/L
GW-3024-Q294	05/24/94	THALLIUM	ND	5.0	UG/L
GW-3024-Q294	05/24/94	VANADIUM	ND	10.0	UG/L
GW-3024-Q294	05/24/94	ZINC	15.0	5.0	UG/L
GW-3024-Q294	05/24/94	LITHIUM	227	33.0	UG/L
GW-3024-Q294	05/24/94	MOLYBDENUM	ND	26.0	UG/L
GW-3024-Q294	05/24/94	STRONTIUM	1260	2.0	UG/L
GW-3024-Q294	05/24/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-3024-Q294	05/24/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-3024-Q294	05/24/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-3024-Q294	05/24/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-3024-Q294	05/24/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-3025-Q194	03/17/94	BROMIDE	ND	50.0	MG/L
GW-3025-Q194	03/17/94	CHLORIDE	13.4	0.50	MG/L
GW-3025-Q194	03/17/94	NITRATE-N	496	20.0	MG/L
GW-3025-Q194	03/17/94	SULFATE	50.4	3.00	MG/L
GW-3025-Q194	03/17/94	ALKALINITY	272	2.00	MG/L
GW-3025-Q194	03/17/94	SILICA, DISSOLVED	4.96	0.07	MG/L
GW-3025-Q194	03/17/94	PHOSPHORUS, TOTAL	0.187	0.01	MG/L
GW-3025-Q194	03/17/94	TOTAL ORGANIC CARBON	14.0	1.00	MG/L
GW-3025-Q194	03/17/94	ALUMINUM	288	37.0	UG/L
GW-3025-Q194	03/17/94	ANTIMONY	ND	5.00	UG/L
GW-3025-Q194	03/17/94	ARSENIC	ND	2.00	UG/L
GW-3025-Q194	03/17/94	BARIUM	511	3.00	UG/L
GW-3025-Q194	03/17/94	BERYLLIUM	8.10	4.00	UG/L
GW-3025-Q194	03/17/94	CADMIUM	ND	2.00	UG/L
GW-3025-Q194	03/17/94	CALCIUM	406000	16.0	UG/L
GW-3025-Q194	03/17/94	CHROMIUM	ND	5.00	UG/L
GW-3025-Q194	03/17/94	COBALT	ND	12.0	UG/L
GW-3025-Q194	03/17/94	COPPER	ND	5.00	UG/L
GW-3025-Q194	03/17/94	IRON	93.1	14.0	UG/L
GW-3025-Q194	03/17/94	LEAD	ND	1.00	UG/L
GW-3025-Q194	03/17/94	LITHIUM	181	15.0	UG/L
GW-3025-Q194	03/17/94	MAGNESIUM	137000	72.0	UG/L
GW-3025-Q194	03/17/94	MANGANESE	79.3	3.00	UG/L
GW-3025-Q194	03/17/94	MERCURY	0.30	0.10	UG/L
GW-3025-Q194	03/17/94	MOLYBDENUM	ND	21.0	UG/L
GW-3025-Q194	03/17/94	NICKEL	ND	12.0	UG/L
GW-3025-Q194	03/17/94	POTASSIUM	2370	110	UG/L
GW-3025-Q194	03/17/94	SELENIUM	14.5	2.00	UG/L
GW-3025-Q194	03/17/94	SILVER	ND	2.00	UG/L
GW-3025-Q194	03/17/94	SODIUM	181000	122	UG/L
GW-3025-Q194	03/17/94	STRONTIUM	1320	16.0	UG/L
GW-3025-Q194	03/17/94	THALLIUM	ND	1.00	UG/L
GW-3025-Q194	03/17/94	VANADIUM	ND	12.0	UG/L
GW-3025-Q194	03/17/94	ZINC	41.8	6.00	UG/L
GW-3025-Q194	03/17/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-3025-Q194	03/17/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-3025-Q194	03/17/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-3025-Q194	03/17/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-3025-Q194	03/17/94	4-AMINO-2,6-DNT	ND	0.1	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-3025-Q294	05/24/94	BROMIDE	ND	5.0	MG/L
GW-3025-Q294	05/24/94	CHLORIDE	12	1.0	MG/L
GW-3025-Q294	05/24/94	SULFATE	58	10	MG/L
GW-3025-Q294	05/24/94	NITRATE-N	440	10	MG/L
GW-3025-Q294	05/24/94	ALKALINITY	290	30	MG/L
GW-3025-Q294	05/24/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-3025-Q294	05/24/94	TOTAL ORGANIC CARBON	1.0	1.0	MG/L
GW-3025-Q294	05/24/94	SILICA, DISSOLVED	11	1.0	MG/L
GW-3025-Q294	05/24/94	ALUMINUM	ND	49.0	UG/L
GW-3025-Q294	05/24/94	ANTIMONY	ND	34.0	UG/L
GW-3025-Q294	05/24/94	ARSENIC	ND	3.0	UG/L
GW-3025-Q294	05/24/94	BARIUM	491	37.0	UG/L
GW-3025-Q294	05/24/94	BERYLLIUM	ND	1.0	UG/L
GW-3025-Q294	05/24/94	CADMIUM	ND	4.0	UG/L
GW-3025-Q294	05/24/94	CALCIUM	411000	88.0	UG/L
GW-3025-Q294	05/24/94	CHROMIUM	ND	5.0	UG/L
GW-3025-Q294	05/24/94	COBALT	ND	11.0	UG/L
GW-3025-Q294	05/24/94	COPPER	ND	5.0	UG/L
GW-3025-Q294	05/24/94	IRON	37.7	18.0	UG/L
GW-3025-Q294	05/24/94	LEAD	ND	2.0	UG/L
GW-3025-Q294	05/24/94	MAGNESIUM	129000	89.0	UG/L
GW-3025-Q294	05/24/94	MANGANESE	52.7	3.0	UG/L
GW-3025-Q294	05/24/94	MERCURY	0.42	0.2	UG/L
GW-3025-Q294	05/24/94	NICKEL	ND	13.0	UG/L
GW-3025-Q294	05/24/94	POTASSIUM	1970	483	UG/L
GW-3025-Q294	05/24/94	SELENIUM	12.2	2.0	UG/L
GW-3025-Q294	05/24/94	SILVER	ND	5.0	UG/L
GW-3025-Q294	05/24/94	SODIUM	185000	137	UG/L
GW-3025-Q294	05/24/94	THALLIUM	ND	5.0	UG/L
GW-3025-Q294	05/24/94	VANADIUM	ND	10.0	UG/L
GW-3025-Q294	05/24/94	ZINC	42.0	5.0	UG/L
GW-3025-Q294	05/24/94	LITHIUM	184	33.0	UG/L
GW-3025-Q294	05/24/94	MOLYBDENUM	ND	26.0	UG/L
GW-3025-Q294	05/24/94	STRONTIUM	1210	2.0	UG/L
GW-3025-Q294	05/24/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-3025-Q294	05/24/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-3025-Q294	05/24/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-3025-Q294	05/24/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-3025-Q294	05/24/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-3026-Q394	09/08/94	ALUMINUM	1080	31.0	UG/L
GW-3026-Q394	09/08/94	ANTIMONY	ND	46.0	UG/L
GW-3026-Q394	09/08/94	ARSENIC	ND	3.0	UG/L
GW-3026-Q394	09/08/94	BARIUM	1560	14.0	UG/L
GW-3026-Q394	09/08/94	BERYLLIUM	ND	1.0	UG/L
GW-3026-Q394	09/08/94	CADMIUM	ND	3.0	UG/L
GW-3026-Q394	09/08/94	CALCIUM	194000	56.0	UG/L
GW-3026-Q394	09/08/94	CHROMIUM	ND	4.0	UG/L
GW-3026-Q394	09/08/94	COBALT	ND	8.0	UG/L
GW-3026-Q394	09/08/94	COPPER	ND	2.0	UG/L
GW-3026-Q394	09/08/94	IRON	380	10.0	UG/L
GW-3026-Q394	09/08/94	LEAD	ND	2.0	UG/L
GW-3026-Q394	09/08/94	MAGNESIUM	91200	48.0	UG/L
GW-3026-Q394	09/08/94	MANGANESE	8.5	2.0	UG/L
GW-3026-Q394	09/08/94	MERCURY	ND	0.2	UG/L
GW-3026-Q394	09/08/94	NICKEL	11.7	8.0	UG/L
GW-3026-Q394	09/08/94	POTASSIUM	2420	364	UG/L
GW-3026-Q394	09/08/94	SELENIUM	3.4	3.0	UG/L
GW-3026-Q394	09/08/94	SILVER	ND	4.0	UG/L
GW-3026-Q394	09/08/94	SODIUM	72500	41.0	UG/L

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GW-3026-Q394	09/08/94	THALLIUM	ND	3.0	UG/L
GW-3026-Q394	09/08/94	VANADIUM	ND	4.0	UG/L
GW-3026-Q394	09/08/94	ZINC	46.5	3.0	UG/L
GW-3026-Q394	09/08/94	LITHIUM	34.5	11.0	UG/L
GW-3026-Q394	09/08/94	MOLYBDENUM	ND	14.0	UG/L
GW-3026-Q394	09/08/94	STRONTIUM	432	1.0	UG/L
GW-3026-Q394	09/08/94	BROMIDE	ND	0.1	MG/L
GW-3026-Q394	09/08/94	NITRATE-N	200	10	MG/L
GW-3026-Q394	09/08/94	SILICA, DISSOLVED	11	1	MG/L
GW-3026-Q394	09/08/94	URANIUM, TOTAL	1.56	0.013	PCI/L
GW-3026-Q394	09/08/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-3026-Q394	09/08/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-3026-Q394	09/08/94	2,4-DNT	0.11	0.030	UG/L
GW-3026-Q394	09/08/94	2,6-DNT	0.096	0.010	UG/L
GW-3026-Q394	09/08/94	2,4,6-TNT	ND	0.030	UG/L
GW-3026-Q394	09/08/94	1,3,5-TRINITROBENZENE	0.23	0.030	UG/L
GW-3026-Q394	09/08/94	ALKALINITY	240	5.00	MG/L
GW-3026-Q394	09/08/94	CHLORIDE	7.60	1.00	MG/L
GW-3026-Q394	09/08/94	PHOSPHORUS, TOTAL	0.270	0.020	MG/L
GW-3026-Q394	09/08/94	SULFATE	15.0	2.00	MG/L
GW-3026-Q394	09/08/94	TOTAL ORGANIC CARBON	ND	1.00	MG/L
GW-3027-Q394	09/08/94	ALUMINUM	76.0	31.0	UG/L
GW-3027-Q394	09/08/94	ANTIMONY	ND	46.0	UG/L
GW-3027-Q394	09/08/94	ARSENIC	ND	3.0	UG/L
GW-3027-Q394	09/08/94	BARIUM	752	14.0	UG/L
GW-3027-Q394	09/08/94	BERYLLIUM	ND	1.0	UG/L
GW-3027-Q394	09/08/94	CADMIUM	ND	3.0	UG/L
GW-3027-Q394	09/08/94	CALCIUM	108000	56.0	UG/L
GW-3027-Q394	09/08/94	CHROMIUM	4.8	4.0	UG/L
GW-3027-Q394	09/08/94	COBALT	ND	8.0	UG/L
GW-3027-Q394	09/08/94	COPPER	3.1	2.0	UG/L
GW-3027-Q394	09/08/94	IRON	62.5	10.0	UG/L
GW-3027-Q394	09/08/94	LEAD	ND	2.0	UG/L
GW-3027-Q394	09/08/94	MAGNESIUM	41000	48.0	UG/L
GW-3027-Q394	09/08/94	MANGANESE	2.7	2.0	UG/L
GW-3027-Q394	09/08/94	MERCURY	ND	0.2	UG/L
GW-3027-Q394	09/08/94	NICKEL	8.9	8.0	UG/L
GW-3027-Q394	09/08/94	POTASSIUM	1080	364	UG/L
GW-3027-Q394	09/08/94	SELENIUM	ND	3.0	UG/L
GW-3027-Q394	09/08/94	SILVER	ND	4.0	UG/L
GW-3027-Q394	09/08/94	SODIUM	58400	41.0	UG/L
GW-3027-Q394	09/08/94	THALLIUM	3.2	3.0	UG/L
GW-3027-Q394	09/08/94	VANADIUM	ND	4.0	UG/L
GW-3027-Q394	09/08/94	ZINC	10.4	3.0	UG/L
GW-3027-Q394	09/08/94	LITHIUM	16.0	11.0	UG/L
GW-3027-Q394	09/08/94	MOLYBDENUM	ND	14.0	UG/L
GW-3027-Q394	09/08/94	STRONTIUM	327	1.0	UG/L
GW-3027-Q394	09/08/94	BROMIDE	ND	0.1	MG/L
GW-3027-Q394	09/08/94	NITRATE-N	58	1	MG/L
GW-3027-Q394	09/08/94	SILICA, DISSOLVED	12	1	MG/L
GW-3027-Q394	09/08/94	URANIUM, TOTAL	1.22	0.013	PCI/L
GW-3027-Q394	09/08/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-3027-Q394	09/08/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-3027-Q394	09/08/94	2,4-DNT	0.037	0.030	UG/L
GW-3027-Q394	09/08/94	2,6-DNT	0.028	0.010	UG/L
GW-3027-Q394	09/08/94	2,4,6-TNT	ND	0.030	UG/L
GW-3027-Q394	09/08/94	1,3,5-TRINITROBENZENE	0.049	0.030	UG/L
GW-3027-Q394	09/08/94	ALKALINITY	360	5.00	MG/L
GW-3027-Q394	09/08/94	CHLORIDE	3.00	1.00	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-3027-Q394	09/08/94	PHOSPHORUS, TOTAL	0.030	0.020	MG/L
GW-3027-Q394	09/08/94	SULFATE	6.00	2.00	MG/L
GW-3027-Q394	09/08/94	TOTAL ORGANIC CARBON	ND	1.00	MG/L
GW-4001-S294	07/19/94	1,3,5-TRINITROBENZENE	68	0.030	UG/L
GW-4001-S294	07/19/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-4001-S294	07/19/94	2,4,6-TNT	1.8	0.030	UG/L
GW-4001-S294	07/19/94	2,4-DNT	1.6	0.030	UG/L
GW-4001-S294	07/19/94	2,6-DNT	3.8	0.010	UG/L
GW-4001-S294	07/19/94	NITROBENZENE	(0.028)	0.030	UG/L
GW-4001-S294	07/19/94	2,4-DINITROANILINE	ND	0.4	UG/L
GW-4001-S294	07/19/94	2,6-DINITROANILINE	ND	0.2	UG/L
GW-4001-S294	07/19/94	2-AMINO-4,6-DNT	10	0.02	UG/L
GW-4001-S294	07/19/94	3,5-DINITROANILINE	ND	0.4	UG/L
GW-4001-S294	07/19/94	4-AMINO-2,6-DNT	20	0.02	UG/L
GW-4001-S294	07/19/94	URANIUM, TOTAL	(0.24)	0.677	PCI/L
GW-4001-S294	07/19/94	NITRATE-N	36	1.0	MG/L
GW-4002-S294	07/20/94	NITROBENZENE	ND	0.030	UG/L
GW-4002-S294	07/20/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-4002-S294	07/20/94	2,4-DNT	ND	0.030	UG/L
GW-4002-S294	07/20/94	2,6-DNT	(0.0081)	0.010	UG/L
GW-4002-S294	07/20/94	2,4,6-TNT	(0.016)	0.030	UG/L
GW-4002-S294	07/20/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-4002-S294	07/20/94	2,4-DINITROANILINE	ND	0.08	UG/L
GW-4002-S294	07/20/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-4002-S294	07/20/94	2-AMINO-4,6-DNT	0.025	0.02	UG/L
GW-4002-S294	07/20/94	3,5-DINITROANILINE	ND	0.04	UG/L
GW-4002-S294	07/20/94	4-AMINO-2,6-DNT	0.056	0.02	UG/L
GW-4004-S194	04/14/94	2,4-DINITROANILINE	ND	0.04	UG/L
GW-4004-S194	04/14/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-4004-S194	04/14/94	2-AMINO-4,6-DNT	ND	0.02	UG/L
GW-4004-S194	04/14/94	3,5-DINITROANILINE	ND	0.04	UG/L
GW-4004-S194	04/14/94	4-AMINO-2,6-DNT	ND	0.02	UG/L
GW-4006-S294	07/19/94	1,3,5-TRINITROBENZENE	11	0.030	UG/L
GW-4006-S294	07/19/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-4006-S294	07/19/94	2,4,6-TNT	ND	0.030	UG/L
GW-4006-S294	07/19/94	2,4-DNT	0.12	0.030	UG/L
GW-4006-S294	07/19/94	2,6-DNT	2.6	0.010	UG/L
GW-4006-S294	07/19/94	NITROBENZENE	(0.019)	0.030	UG/L
GW-4006-S294	07/19/94	2,4-DINITROANILINE	ND	0.4	UG/L
GW-4006-S294	07/19/94	2,6-DINITROANILINE	ND	0.2	UG/L
GW-4006-S294	07/19/94	2-AMINO-4,6-DNT	1.3	0.02	UG/L
GW-4006-S294	07/19/94	3,5-DINITROANILINE	1.2	0.01	UG/L
GW-4006-S294	07/19/94	4-AMINO-2,6-DNT	2.0	0.02	UG/L
GW-4007-S294	07/22/94	URANIUM, TOTAL	1.80	0.013	PCI/L
GW-4009-S194	04/06/94	ALKALINITY	205	5.00	MG/L
GW-4009-S194	04/06/94	ARSENIC	0.83	0.8	UG/L
GW-4009-S194	04/06/94	CHLORIDE	0.766	0.250	MG/L
GW-4009-S194	04/06/94	MERCURY	ND	0.10	UG/L
GW-4009-S194	04/06/94	ALUMINUM	ND	51.2	UG/L
GW-4009-S194	04/06/94	ANTIMONY	ND	24.8	UG/L
GW-4009-S194	04/06/94	BARIUM	58.5	2.2	UG/L
GW-4009-S194	04/06/94	BERYLLIUM	ND	0.2	UG/L
GW-4009-S194	04/06/94	CADMIUM	2.2	1.6	UG/L
GW-4009-S194	04/06/94	CALCIUM	23100	26.6	UG/L
GW-4009-S194	04/06/94	CHROMIUM	32.7	4.2	UG/L
GW-4009-S194	04/06/94	COBALT	ND	4.2	UG/L
GW-4009-S194	04/06/94	COPPER	ND	4.9	UG/L
GW-4009-S194	04/06/94	IRON	ND	7.2	UG/L
GW-4009-S194	04/06/94	MAGNESIUM	18600	32.3	UG/L

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GW-4009-S194	04/06/94	MANGANESE	2.9	2.7	UG/L
GW-4009-S194	04/06/94	NICKEL	ND	18.6	UG/L
GW-4009-S194	04/06/94	POTASSIUM	40700	263	UG/L
GW-4009-S194	04/06/94	SILVER	ND	3.7	UG/L
GW-4009-S194	04/06/94	SODIUM	32100	46.7	UG/L
GW-4009-S194	04/06/94	VANADIUM	14.8	12.2	UG/L
GW-4009-S194	04/06/94	ZINC	6.2	1.5	UG/L
GW-4009-S194	04/06/94	MOLYBDENUM	6.9	5.9	UG/L
GW-4009-S194	04/06/94	STRONTIUM	98.1	0.3	UG/L
GW-4009-S194	04/06/94	LITHIUM	75.2	6.7	UG/L
GW-4009-S194	04/06/94	NITRATE-N	0.193	0.050	MG/L
GW-4009-S194	04/06/94	LEAD	2.3	1.0	UG/L
GW-4009-S194	04/06/94	URANIUM, TOTAL	3.46	0.705	PCI/L
GW-4009-S194	04/06/94	SELENIUM	ND	0.9	UG/L
GW-4009-S194	04/06/94	SULFATE	13.3	1.00	MG/L
GW-4009-S194	04/06/94	THALLIUM	ND	0.7	UG/L
GW-4010-S194	04/06/94	ALKALINITY	305	5.00	MG/L
GW-4010-S194	04/06/94	ARSENIC	ND	0.8	UG/L
GW-4010-S194	04/06/94	CHLORIDE	1.15	0.250	MG/L
GW-4010-S194	04/06/94	MERCURY	ND	0.1	UG/L
GW-4010-S194	04/06/94	ALUMINUM	ND	51.2	UG/L
GW-4010-S194	04/06/94	ANTIMONY	ND	24.8	UG/L
GW-4010-S194	04/06/94	BARIUM	80.6	2.2	UG/L
GW-4010-S194	04/06/94	BERYLLIUM	0.33	0.2	UG/L
GW-4010-S194	04/06/94	CADMIUM	ND	1.6	UG/L
GW-4010-S194	04/06/94	CALCIUM	60200	26.6	UG/L
GW-4010-S194	04/06/94	CHROMIUM	ND	4.2	UG/L
GW-4010-S194	04/06/94	COBALT	ND	4.2	UG/L
GW-4010-S194	04/06/94	COPPER	ND	4.9	UG/L
GW-4010-S194	04/06/94	IRON	ND	33.6	UG/L
GW-4010-S194	04/06/94	MAGNESIUM	41900	32.3	UG/L
GW-4010-S194	04/06/94	MANGANESE	4.3	2.7	UG/L
GW-4010-S194	04/06/94	NICKEL	ND	18.6	UG/L
GW-4010-S194	04/06/94	POTASSIUM	1730	263	UG/L
GW-4010-S194	04/06/94	SILVER	3.8	3.7	UG/L
GW-4010-S194	04/06/94	SODIUM	13200	46.7	UG/L
GW-4010-S194	04/06/94	VANADIUM	16.4	12.2	UG/L
GW-4010-S194	04/06/94	ZINC	7.4	1.5	UG/L
GW-4010-S194	04/06/94	MOLYBDENUM	ND	5.9	UG/L
GW-4010-S194	04/06/94	STRONTIUM	132	0.3	UG/L
GW-4010-S194	04/06/94	LITHIUM	18.4	6.7	UG/L
GW-4010-S194	04/06/94	NITRATE-N	ND	0.050	MG/L
GW-4010-S194	04/06/94	LEAD	2.7	1.0	UG/L
GW-4010-S194	04/06/94	URANIUM, TOTAL	3.63	0.705	PCI/L
GW-4010-S194	04/06/94	SELENIUM	ND	0.9	UG/L
GW-4010-S194	04/06/94	SULFATE	20.4	5.00	MG/L
GW-4010-S194	04/06/94	THALLIUM	ND	0.7	UG/L
GW-4010-S294	07/20/94	URANIUM, TOTAL	3.32	0.677	PCI/L
GW-4011-S194	04/06/94	ALKALINITY	236	5.00	MG/L
GW-4011-S194	04/06/94	ARSENIC	1.6	0.8	UG/L
GW-4011-S194	04/06/94	CHLORIDE	9.82	2.50	MG/L
GW-4011-S194	04/06/94	MERCURY	ND	0.10	UG/L
GW-4011-S194	04/06/94	ALUMINUM	56	51.2	UG/L
GW-4011-S194	04/06/94	ANTIMONY	ND	24.8	UG/L
GW-4011-S194	04/06/94	BARIUM	211	2.2	UG/L
GW-4011-S194	04/06/94	BERYLLIUM	0.84	0.2	UG/L
GW-4011-S194	04/06/94	CADMIUM	ND	1.6	UG/L
GW-4011-S194	04/06/94	CALCIUM	174000	26.6	UG/L
GW-4011-S194	04/06/94	CHROMIUM	6.4	4.2	UG/L

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GW-4011-S194	04/06/94	COBALT	ND	4.2	UG/L
GW-4011-S194	04/06/94	COPPER	ND	4.9	UG/L
GW-4011-S194	04/06/94	IRON	46.0	7.2	UG/L
GW-4011-S194	04/06/94	MAGNESIUM	66200	32.3	UG/L
GW-4011-S194	04/06/94	MANGANESE	4.2	2.7	UG/L
GW-4011-S194	04/06/94	NICKEL	ND	18.6	UG/L
GW-4011-S194	04/06/94	POTASSIUM	20200	263	UG/L
GW-4011-S194	04/06/94	SILVER	ND	3.7	UG/L
GW-4011-S194	04/06/94	SODIUM	89900	46.7	UG/L
GW-4011-S194	04/06/94	VANADIUM	37.7	12.2	UG/L
GW-4011-S194	04/06/94	ZINC	3.4	1.5	UG/L
GW-4011-S194	04/06/94	MOLYBDENUM	7.4	5.9	UG/L
GW-4011-S194	04/06/94	STRONTIUM	1470	0.3	UG/L
GW-4011-S194	04/06/94	LITHIUM	74.8	6.7	UG/L
GW-4011-S194	04/06/94	NITRATE-N	153	25.0	MG/L
GW-4011-S194	04/06/94	LEAD	ND	1.0	UG/L
GW-4011-S194	04/06/94	URANIUM, TOTAL	13.0	0.705	PCI/L
GW-4011-S194	04/06/94	SELENIUM	3.2	0.9	UG/L
GW-4011-S194	04/06/94	SULFATE	67.8	10.0	MG/L
GW-4011-S194	04/06/94	THALLIUM	ND	0.7	UG/L
GW-4012-S194	04/19/94	BROMIDE	ND	0.050	MG/L
GW-4012-S194	04/19/94	CHLORIDE	1.8	1.0	MG/L
GW-4012-S194	04/19/94	SULFATE	37	10	MG/L
GW-4012-S194	04/19/94	NITRATE-N	0.13	0.10	MG/L
GW-4012-S194	04/19/94	ALKALINITY	320	30	MG/L
GW-4012-S194	04/19/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-4012-S194	04/19/94	TOTAL ORGANIC CARBON	ND	1.0	MG/L
GW-4012-S194	04/19/94	SILICA, DISSOLVED	9.0	1.0	MG/L
GW-4012-S194	04/19/94	URANIUM, TOTAL	3.28	0.07	PCI/L
GW-4013-S194	04/19/94	BROMIDE	ND	0.50	MG/L
GW-4013-S194	04/19/94	CHLORIDE	7.1	1.0	MG/L
GW-4013-S194	04/19/94	SULFATE	43	10	MG/L
GW-4013-S194	04/19/94	NITRATE-N	84	10	MG/L
GW-4013-S194	04/19/94	ALKALINITY	300	30	MG/L
GW-4013-S194	04/19/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-4013-S194	04/19/94	TOTAL ORGANIC CARBON	1.7	1.0	MG/L
GW-4013-S194	04/19/94	SILICA, DISSOLVED	9.4	1.0	MG/L
GW-4013-S194	04/19/94	URANIUM, TOTAL	1.05	0.07	PCI/L
GW-4014-S194	04/19/94	BROMIDE	ND	0.050	MG/L
GW-4014-S194	04/19/94	CHLORIDE	8.9	1.0	MG/L
GW-4014-S194	04/19/94	SULFATE	29	10	MG/L
GW-4014-S194	04/19/94	NITRATE-N	5.4	0.10	MG/L
GW-4014-S194	04/19/94	ALKALINITY	290	30	MG/L
GW-4014-S194	04/19/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-4014-S194	04/19/94	TOTAL ORGANIC CARBON	ND	1.0	MG/L
GW-4014-S194	04/19/94	SILICA, DISSOLVED	9.3	1.0	MG/L
GW-4014-S194	04/19/94	URANIUM, TOTAL	35.5	7	PCI/L
GW-4015-S194	04/20/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-4015-S194	04/20/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-4015-S194	04/20/94	2-AMINO-4,6-DNT	1.8	0.02	UG/L
GW-4015-S194	04/20/94	3,5-DINITROANILINE	0.85	0.01	UG/L
GW-4015-S194	04/20/94	4-AMINO-2,6-DNT	3.0	0.02	UG/L
GW-4016-S194	04/20/94	2,4-DINITROANILINE	ND	0.04	UG/L
GW-4016-S194	04/20/94	2,6-DINITROANILINE	ND	0.04	UG/L
GW-4016-S194	04/20/94	2-AMINO-4,6-DNT	ND	0.02	UG/L
GW-4016-S194	04/20/94	3,5-DINITROANILINE	ND	0.04	UG/L
GW-4016-S194	04/20/94	4-AMINO-2,6-DNT	ND	0.02	UG/L
GW-4019-S194	04/27/94	URANIUM, TOTAL	1.46	0.07	PCI/L
GW-4019-S194	04/27/94	CHLORIDE	1.1	1.0	MG/L

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GW-4019-S194	04/27/94	SULFATE	ND	10	MG/L
GW-4019-S194	04/27/94	NITRATE-N	ND	1.0	MG/L
GW-4019-S194	04/27/94	ALKALINITY	280	30	MG/L
GW-4019-S194	04/27/94	ALUMINUM	ND	49	UG/L
GW-4019-S194	04/27/94	ARSENIC	ND	3.0	UG/L
GW-4019-S194	04/27/94	BARIUM	204	37.0	UG/L
GW-4019-S194	04/27/94	CALCIUM	40900	88.0	UG/L
GW-4019-S194	04/27/94	CHROMIUM	ND	5.0	UG/L
GW-4019-S194	04/27/94	IRON	(2.4)	18.0	UG/L
GW-4019-S194	04/27/94	LEAD	ND	2.0	UG/L
GW-4019-S194	04/27/94	MAGNESIUM	48200	89.0	UG/L
GW-4019-S194	04/27/94	MANGANESE	ND	3.0	UG/L
GW-4019-S194	04/27/94	MERCURY	ND	0.2	UG/L
GW-4019-S194	04/27/94	NICKEL	ND	13.0	UG/L
GW-4019-S194	04/27/94	POTASSIUM	(2.4)	483	UG/L
GW-4019-S194	04/27/94	SILVER	ND	5.0	UG/L
GW-4019-S194	04/27/94	SODIUM	10100	137	UG/L
GW-4019-S194	04/27/94	LITHIUM	ND	33.0	UG/L
GW-4019-S194	04/27/94	STRONTIUM	192	2.0	UG/L
GW-4020-Q194	03/28/94	ALKALINITY	360	5.00	MG/L
GW-4020-Q194	03/28/94	ARSENIC	ND	0.70	UG/L
GW-4020-Q194	03/28/94	CHLORIDE	11.4	2.50	MG/L
GW-4020-Q194	03/28/94	MERCURY	ND	0.1	UG/L
GW-4020-Q194	03/28/94	ALUMINUM	ND	51.2	UG/L
GW-4020-Q194	03/28/94	ANTIMONY	ND	24.8	UG/L
GW-4020-Q194	03/28/94	BARIUM	73.9	2.2	UG/L
GW-4020-Q194	03/28/94	BERYLLIUM	ND	46	UG/L
GW-4020-Q194	03/28/94	CADMIUM	ND	1.6	UG/L
GW-4020-Q194	03/28/94	CALCIUM	81200	26.6	UG/L
GW-4020-Q194	03/28/94	CHROMIUM	252	4.2	UG/L
GW-4020-Q194	03/28/94	COBALT	ND	4.2	UG/L
GW-4020-Q194	03/28/94	COPPER	ND	4.9	UG/L
GW-4020-Q194	03/28/94	IRON	16.5	7.2	UG/L
GW-4020-Q194	03/28/94	MAGNESIUM	53100	32.3	UG/L
GW-4020-Q194	03/28/94	MANGANESE	77.9	2.7	UG/L
GW-4020-Q194	03/28/94	NICKEL	ND	18.6	UG/L
GW-4020-Q194	03/28/94	POTASSIUM	20100	263	UG/L
GW-4020-Q194	03/28/94	SILVER	ND	3.7	UG/L
GW-4020-Q194	03/28/94	SODIUM	27500	46.7	UG/L
GW-4020-Q194	03/28/94	VANADIUM	12.2	12	UG/L
GW-4020-Q194	03/28/94	ZINC	ND	3.9	UG/L
GW-4020-Q194	03/28/94	MOLYBDENUM	29.6	6	UG/L
GW-4020-Q194	03/28/94	STRONTIUM	324	0.3	UG/L
GW-4020-Q194	03/28/94	LITHIUM	63.9	6.7	UG/L
GW-4020-Q194	03/28/94	NITRATE-N	0.0779	0.050	MG/L
GW-4020-Q194	03/28/94	LEAD	5.90	0.6	UG/L
GW-4020-Q194	03/28/94	SELENIUM	ND	0.9	UG/L
GW-4020-Q194	03/28/94	SULFATE	112	10.0	MG/L
GW-4020-Q194	03/28/94	THALLIUM	ND	1.1	UG/L
GW-4020-Q294	06/14/94	URANIUM, TOTAL	13.4	0.1	PCI/L
GW-4020-Q394	08/23/94	URANIUM, TOTAL	12	0.2	PCI/L
GW-4022-S194	04/27/94	URANIUM, TOTAL	3.83	0.07	PCI/L
GW-4022-S194	04/27/94	BROMIDE	0.050	0.050	MG/L
GW-4022-S194	04/27/94	CHLORIDE	3.9	1.0	MG/L
GW-4022-S194	04/27/94	SULFATE	27	10	MG/L
GW-4022-S194	04/27/94	NITRATE-N	0.32	0.10	MG/L
GW-4022-S194	04/27/94	ALKALINITY	290	30	MG/L
GW-4022-S194	04/27/94	PHOSPHOROUS	ND	0.030	MG/L
GW-4022-S194	04/27/94	TOTAL ORGANIC CARBON	1.0	1.0	MG/L

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GW-4022-S194	04/27/94	SILICA, DISSOLVED	11	1.0	MG/L
GW-4022-S194	04/27/94	ALUMINUM	ND	49	UG/L
GW-4022-S194	04/27/94	ANTIMONY	ND	34	UG/L
GW-4022-S194	04/27/94	ARSENIC	ND	3.0	UG/L
GW-4022-S194	04/27/94	BARIUM	96.4	37.0	UG/L
GW-4022-S194	04/27/94	BERYLLIUM	ND	1.0	UG/L
GW-4022-S194	04/27/94	CADMIUM	ND	4.0	UG/L
GW-4022-S194	04/27/94	CALCIUM	48100	88.0	UG/L
GW-4022-S194	04/27/94	CHROMIUM	5.4	5.0	UG/L
GW-4022-S194	04/27/94	COBALT	ND	11.0	UG/L
GW-4022-S194	04/27/94	COPPER	ND	5.0	UG/L
GW-4022-S194	04/27/94	IRON	ND	18.0	UG/L
GW-4022-S194	04/27/94	LEAD	ND	2.0	UG/L
GW-4022-S194	04/27/94	MAGNESIUM	54200	89	UG/L
GW-4022-S194	04/27/94	MANGANESE	ND	3.0	UG/L
GW-4022-S194	04/27/94	MERCURY	ND	0.2	UG/L
GW-4022-S194	04/27/94	NICKEL	ND	13.0	UG/L
GW-4022-S194	04/27/94	POTASSIUM	857	483	UG/L
GW-4022-S194	04/27/94	SELENIUM	ND	3.0	UG/L
GW-4022-S194	04/27/94	SILVER	ND	5.0	UG/L
GW-4022-S194	04/27/94	SODIUM	12600	137	UG/L
GW-4022-S194	04/27/94	THALLIUM	ND	5.0	UG/L
GW-4022-S194	04/27/94	VANADIUM	ND	10.0	UG/L
GW-4022-S194	04/27/94	ZINC	7.9	5.0	UG/L
GW-4022-S194	04/27/94	LITHIUM	ND	33.0	UG/L
GW-4022-S194	04/27/94	MOLYBDENUM	ND	26.0	UG/L
GW-4022-S194	04/27/94	STRONTIUM	258	2.0	UG/L
GW-4023-S294	07/14/94	URANIUM, TOTAL	1.87	0.068	PCI/L
GW-FINW-Q194	03/23/94	GROSS ALPHA	ND	1.35	PCI/L
GW-FINW-Q194	03/23/94	GROSS BETA	4.38	0.882	PCI/L
GW-FINW-Q194	03/23/94	ALKALINITY	69.3	5.00	MG/L
GW-FINW-Q194	03/23/94	ARSENIC	0.95	0.7	UG/L
GW-FINW-Q194	03/23/94	BARIUM	58.1	2.2	UG/L
GW-FINW-Q194	03/23/94	THORIUM-232	1.74	0.352	PCI/L
GW-FINW-Q194	03/23/94	THORIUM-230	3.07	0.400	PCI/L
GW-FINW-Q194	03/23/94	THORIUM-228	0.760	0.491	PCI/L
GW-FINW-Q194	03/23/94	URANIUM, TOTAL	(0.201)	0.707	PCI/L
GW-FINW-Q194	03/23/94	RADIUM-226	0.629	0.304	PCI/L
GW-FINW-Q194	03/23/94	RADIUM-228	(0.232)	0.763	PCI/L
GW-FINW-Q194	03/23/94	SULFATE	51.0	10.0	MG/L
GW-FINW-Q194-RE	03/23/94	THORIUM-232	(0.0579)	0.696	PCI/L
GW-FINW-Q194-RE	03/23/94	THORIUM-230	(0.116)	0.817	PCI/L
GW-FINW-Q194-RE	03/23/94	THORIUM-228	(0.0579)	0.919	PCI/L
GW-FINW-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-FINW-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-FINW-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-FINW-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-FINW-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-FINW-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-FINW-Q294	06/15/94	GROSS ALPHA	(0.26)	2.3	PCI/L
GW-FINW-Q294	06/15/94	GROSS BETA	3.9	2.7	PCI/L
GW-FINW-Q294	06/15/94	URANIUM, TOTAL	ND	0.1	PCI/L
GW-FINW-Q394	08/31/94	NITROBENZENE (WB)	ND	0.030	UG/L
GW-FINW-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-FINW-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-FINW-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-FINW-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-FINW-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-FINW-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L

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GW-FINW-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-FINW-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-FINW-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-FINW-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-PW02-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW02-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW02-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW02-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW02-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW02-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW02-Q294	06/15/94	GROSS ALPHA	ND	4.1	PCI/L
GW-PW02-Q294	06/15/94	GROSS BETA	4.8	3.8	PCI/L
GW-PW02-Q294	06/15/94	URANIUM, TOTAL	0.13	0.1	PCI/L
GW-PW02-Q294	06/15/94	BROMIDE	ND	0.10	MG/L
GW-PW02-Q294	06/15/94	CHLORIDE	13	1.0	MG/L
GW-PW02-Q294	06/15/94	SULFATE	50	10	MG/L
GW-PW02-Q294	06/15/94	NITRATE-N	ND	0.10	MG/L
GW-PW02-Q294	06/15/94	ALKALINITY	230	30	MG/L
GW-PW02-Q294	06/15/94	PHOSPHORUS, TOTAL	0.34	0.030	MG/L
GW-PW02-Q294	06/15/94	TOTAL ORGANIC CARBON	3.1	1.0	MG/L
GW-PW02-Q294	06/15/94	SILICA, DISSOLVED	20	1.0	MG/L
GW-PW02-Q294	06/15/94	FLUORIDE	0.30	0.10	MG/L
GW-PW02-Q294	06/15/94	ALUMINUM	60	49	UG/L
GW-PW02-Q294	06/15/94	ANTIMONY	ND	34	UG/L
GW-PW02-Q294	06/15/94	ARSENIC	ND	3	UG/L
GW-PW02-Q294	06/15/94	BARIUM	395	37	UG/L
GW-PW02-Q294	06/15/94	BERYLLIUM	ND	1	UG/L
GW-PW02-Q294	06/15/94	CADMIUM	ND	4	UG/L
GW-PW02-Q294	06/15/94	CALCIUM	75300	88	UG/L
GW-PW02-Q294	06/15/94	CHROMIUM	ND	5	UG/L
GW-PW02-Q294	06/15/94	COBALT	ND	11	UG/L
GW-PW02-Q294	06/15/94	COPPER	ND	5	UG/L
GW-PW02-Q294	06/15/94	IRON	4530	18	UG/L
GW-PW02-Q294	06/15/94	LEAD	ND	2	UG/L
GW-PW02-Q294	06/15/94	MAGNESIUM	19000	89	UG/L
GW-PW02-Q294	06/15/94	MANGANESE	450	3	UG/L
GW-PW02-Q294	06/15/94	MERCURY	ND	0.2	UG/L
GW-PW02-Q294	06/15/94	NICKEL	ND	13	UG/L
GW-PW02-Q294	06/15/94	POTASSIUM	4660	483	UG/L
GW-PW02-Q294	06/15/94	SELENIUM	ND	2	UG/L
GW-PW02-Q294	06/15/94	SILVER	ND	5	UG/L
GW-PW02-Q294	06/15/94	SODIUM	22900	137	UG/L
GW-PW02-Q294	06/15/94	THALLIUM	ND	5	UG/L
GW-PW02-Q294	06/15/94	VANADIUM	ND	10	UG/L
GW-PW02-Q294	06/15/94	ZINC	7.7	5	UG/L
GW-PW02-Q294	06/15/94	LITHIUM	ND	33	UG/L
GW-PW02-Q294	06/15/94	MOLYBDENUM	ND	26	UG/L
GW-PW02-Q294	06/15/94	STRONTIUM	458	2	UG/L
GW-PW02-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW02-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW02-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW02-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW02-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW02-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW02-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW02-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW02-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW02-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW02-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L

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GW-PW04-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW04-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW04-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW04-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW04-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW04-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW04-Q294	06/15/94	GROSS ALPHA	(1.04)	3.5	PCI/L
GW-PW04-Q294	06/15/94	GROSS BETA	3.9	3.6	PCI/L
GW-PW04-Q294	06/15/94	URANIUM, TOTAL	0.128	0.1	PCI/L
GW-PW04-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW04-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW04-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW04-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW04-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW04-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW04-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW04-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW04-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW04-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW04-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-PW05-Q194	03/23/94	GROSS ALPHA	(0.548)	1.45	PCI/L
GW-PW05-Q194	03/23/94	GROSS BETA	5.30	0.911	PCI/L
GW-PW05-Q194	03/23/94	ALKALINITY	295	5.00	MG/L
GW-PW05-Q194	03/23/94	ARSENIC	1.2	0.7	UG/L
GW-PW05-Q194	03/23/94	BARIUM	387	2.2	UG/L
GW-PW05-Q194	03/23/94	THORIUM-232	(0.082)	0.366	PCI/L
GW-PW05-Q194	03/23/94	THORIUM-230	0.662	0.443	PCI/L
GW-PW05-Q194	03/23/94	THORIUM-228	ND	0.429	PCI/L
GW-PW05-Q194	03/23/94	URANIUM, TOTAL	(0.241)	0.707	PCI/L
GW-PW05-Q194	03/23/94	RADIUM-226	1.10	0.285	PCI/L
GW-PW05-Q194	03/23/94	RADIUM-228	1.65	0.804	PCI/L
GW-PW05-Q194	03/23/94	SULFATE	45.6	10.0	MG/L
GW-PW05-Q194-RE	03/23/94	THORIUM-232	(0.0874)	0.941	PCI/L
GW-PW05-Q194-RE	03/23/94	THORIUM-230	1.18	1.10	PCI/L
GW-PW05-Q194-RE	03/23/94	THORIUM-228	ND	1.42	PCI/L
GW-PW05-Q194-RE	03/23/94	RADIUM-226	0.969	0.291	PCI/L
GW-PW05-Q194-RE	03/23/94	RADIUM-228	0.783	0.732	PCI/L
GW-PW05-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW05-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW05-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW05-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW05-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW05-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW05-Q294	06/15/94	GROSS ALPHA	(0.04)	3.9	PCI/L
GW-PW05-Q294	06/15/94	GROSS BETA	8.3	4.6	PCI/L
GW-PW05-Q294	06/15/94	URANIUM, TOTAL	0.255	0.1	PCI/L
GW-PW05-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW05-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW05-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW05-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW05-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW05-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW05-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW05-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW05-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW05-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW05-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-PW06-Q194	03/23/94	GROSS ALPHA	(0.966)	1.38	PCI/L
GW-PW06-Q194	03/23/94	GROSS BETA	5.14	0.956	PCI/L

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GW-PW06-Q194	03/23/94	ALKALINITY	199	5.00	MG/L
GW-PW06-Q194	03/23/94	ARSENIC	1.1	0.7	UG/L
GW-PW06-Q194	03/23/94	BARIUM	299	2.2	UG/L
GW-PW06-Q194	03/23/94	THORIUM-232	ND	0.311	PCI/L
GW-PW06-Q194	03/23/94	THORIUM-230	1.75	0.475	PCI/L
GW-PW06-Q194	03/23/94	THORIUM-228	ND	0.665	PCI/L
GW-PW06-Q194	03/23/94	URANIUM, TOTAL	ND	0.707	PCI/L
GW-PW06-Q194	03/23/94	RADIUM-226	0.689	0.257	PCI/L
GW-PW06-Q194	03/23/94	RADIUM-228	1.18	0.807	PCI/L
GW-PW06-Q194	03/23/94	SULFATE	83.7	10.0	MG/L
GW-PW06-Q194-RE	03/23/94	THORIUM-232	ND	2.20	PCI/L
GW-PW06-Q194-RE	03/23/94	THORIUM-230	ND	3.43	PCI/L
GW-PW06-Q194-RE	03/23/94	THORIUM-228	ND	3.57	PCI/L
GW-PW06-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW06-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW06-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW06-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW06-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW06-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW06-Q294	06/15/94	GROSS ALPHA	(2.45)	4.7	PCI/L
GW-PW06-Q294	06/15/94	GROSS BETA	6.5	4.7	PCI/L
GW-PW06-Q294	06/15/94	URANIUM, TOTAL	0.186	0.1	PCI/L
GW-PW06-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW06-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW06-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW06-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW06-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW06-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW06-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW06-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW06-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW06-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW06-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-PW07-Q194	03/23/94	GROSS ALPHA	2.60	1.24	PCI/L
GW-PW07-Q194	03/23/94	GROSS BETA	6.63	0.917	PCI/L
GW-PW07-Q194	03/23/94	ALKALINITY	338	5.00	MG/L
GW-PW07-Q194	03/23/94	ARSENIC	2.0	0.7	UG/L
GW-PW07-Q194	03/23/94	BARIUM	516	2.2	UG/L
GW-PW07-Q194	03/23/94	THORIUM-232	(0.255)	0.324	PCI/L
GW-PW07-Q194	03/23/94	THORIUM-230	2.47	0.496	PCI/L
GW-PW07-Q194	03/23/94	THORIUM-228	(0.056)	0.701	PCI/L
GW-PW07-Q194	03/23/94	URANIUM, TOTAL	ND	0.707	PCI/L
GW-PW07-Q194	03/23/94	RADIUM-226	0.911	0.291	PCI/L
GW-PW07-Q194	03/23/94	RADIUM-228	1.13	0.879	PCI/L
GW-PW07-Q194	03/23/94	SULFATE	62.5	10.0	MG/L
GW-PW07-Q194-RE	03/23/94	THORIUM-232	ND	4.41	PCI/L
GW-PW07-Q194-RE	03/23/94	THORIUM-230	ND	5.18	PCI/L
GW-PW07-Q194-RE	03/23/94	THORIUM-228	ND	5.82	PCI/L
GW-PW07-Q194-RE	03/23/94	RADIUM-226	1.46	0.369	PCI/L
GW-PW07-Q194-RE	03/23/94	RADIUM-228	1.38	0.780	PCI/L
GW-PW07-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW07-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW07-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW07-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW07-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW07-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW07-Q294	06/15/94	GROSS ALPHA	ND	4.3	PCI/L
GW-PW07-Q294	06/15/94	GROSS BETA	5	5	PCI/L
GW-PW07-Q294	06/15/94	URANIUM, TOTAL	0.129	0.1	PCI/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-PW07-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW07-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW07-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW07-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW07-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW07-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW07-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW07-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW07-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW07-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW07-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-PW08-Q194	03/23/94	GROSS ALPHA	ND	2.87	PCI/L
GW-PW08-Q194	03/23/94	GROSS BETA	1.46	1.17	PCI/L
GW-PW08-Q194	03/23/94	ALKALINITY	398	5.00	MG/L
GW-PW08-Q194	03/23/94	ARSENIC	3.8	0.7	UG/L
GW-PW08-Q194	03/23/94	BARIUM	508	2.2	UG/L
GW-PW08-Q194	03/23/94	THORIUM-232	(0.276)	0.541	PCI/L
GW-PW08-Q194	03/23/94	THORIUM-230	0.794	0.685	PCI/L
GW-PW08-Q194	03/23/94	THORIUM-228	(0.213)	0.685	PCI/L
GW-PW08-Q194	03/23/94	URANIUM, TOTAL	(0.444)	0.707	PCI/L
GW-PW08-Q194	03/23/94	RADIUM-226	0.649	0.280	PCI/L
GW-PW08-Q194	03/23/94	RADIUM-228	(0.591)	0.966	PCI/L
GW-PW08-Q194	03/23/94	SULFATE	45.7	5.0	MG/L
GW-PW08-Q194-RE	03/23/94	THORIUM-232	(0.481)	0.886	PCI/L
GW-PW08-Q194-RE	03/23/94	THORIUM-230	(0.241)	1.12	PCI/L
GW-PW08-Q194-RE	03/23/94	THORIUM-228	(0.120)	1.81	PCI/L
GW-PW08-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW08-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW08-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW08-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW08-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW08-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW08-Q294	06/15/94	GROSS ALPHA	ND	6.3	PCI/L
GW-PW08-Q294	06/15/94	GROSS BETA	6.1	5.7	PCI/L
GW-PW08-Q294	06/15/94	URANIUM, TOTAL	0.306	0.1	PCI/L
GW-PW08-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW08-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW08-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW08-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW08-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW08-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW08-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW08-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW08-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW08-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW08-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-PW09-062294	06/22/94	NITROBENZENE	ND	0.030	UG/L
GW-PW09-062294	06/22/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW09-062294	06/22/94	2,4-DNT	ND	0.030	UG/L
GW-PW09-062294	06/22/94	2,6-DNT	ND	0.010	UG/L
GW-PW09-062294	06/22/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW09-062294	06/22/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW09-062294	06/22/94	ALUMINUM	ND	49.0	UG/L
GW-PW09-062294	06/22/94	ANTIMONY	45.3	34.0	UG/L
GW-PW09-062294	06/22/94	ARSENIC	4.4	3.0	UG/L
GW-PW09-062294	06/22/94	BARIUM	542	37.0	UG/L
GW-PW09-062294	06/22/94	BERYLLIUM	ND	1.0	UG/L
GW-PW09-062294	06/22/94	CADMIUM	ND	4.0	UG/L
GW-PW09-062294	06/22/94	CALCIUM	122000	88.0	UG/L

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GW-PW09-062294	06/22/94	CHROMIUM	6.7	5.0	UG/L
GW-PW09-062294	06/22/94	COBALT	ND	11.0	UG/L
GW-PW09-062294	06/22/94	COPPER	ND	5.0	UG/L
GW-PW09-062294	06/22/94	IRON	7060	18.0	UG/L
GW-PW09-062294	06/22/94	LEAD	ND	2.0	UG/L
GW-PW09-062294	06/22/94	MAGNESIUM	29100	89.0	UG/L
GW-PW09-062294	06/22/94	MANGANESE	442	3.0	UG/L
GW-PW09-062294	06/22/94	MERCURY	ND	0.2	UG/L
GW-PW09-062294	06/22/94	NICKEL	ND	13.0	UG/L
GW-PW09-062294	06/22/94	POTASSIUM	3940	483	UG/L
GW-PW09-062294	06/22/94	SELENIUM	ND	3.0	UG/L
GW-PW09-062294	06/22/94	SILVER	ND	5.0	UG/L
GW-PW09-062294	06/22/94	SODIUM	8090	137	UG/L
GW-PW09-062294	06/22/94	THALLIUM	ND	4.0	UG/L
GW-PW09-062294	06/22/94	VANADIUM	ND	10.0	UG/L
GW-PW09-062294	06/22/94	ZINC	11.0	5.0	UG/L
GW-PW09-062294	06/22/94	LITHIUM	ND	33.0	UG/L
GW-PW09-062294	06/22/94	MOLYBDENUM	ND	26.0	UG/L
GW-PW09-062294	06/22/94	STRONTIUM	627	2.0	UG/L
GW-PW09-062294	06/22/94	GROSS ALPHA	(2.75)	5.3	PCI/L
GW-PW09-062294	06/22/94	GROSS BETA	5.3	4.8	PCI/L
GW-PW09-062294	06/22/94	URANIUM, TOTAL	0.18	0.07	PCI/L
GW-PW09-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-PW09-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090==	UG/L
GW-PW09-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-PW09-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-PW09-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW09-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW09-Q294	06/15/94	GROSS ALPHA	(0.05)	5.4	PCI/L
GW-PW09-Q294	06/15/94	GROSS BETA	5.5	5.2	PCI/L
GW-PW09-Q294	06/15/94	URANIUM, TOTAL	0.303	0.1	PCI/L
GW-PW09-Q294	06/15/94	BROMIDE	ND	0.10	MG/L
GW-PW09-Q294	06/15/94	CHLORIDE	3.8	1.0	MG/L
GW-PW09-Q294	06/15/94	SULFATE	32	10	MG/L
GW-PW09-Q294	06/15/94	NITRATE-N	ND	0.10	MG/L
GW-PW09-Q294	06/15/94	ALKALINITY	360	30	MG/L
GW-PW09-Q294	06/15/94	PHOSPHORUS, TOTAL	0.37	0.030	MG/L
GW-PW09-Q294	06/15/94	TOTAL ORGANIC CARBON	2.1	1.0	MG/L
GW-PW09-Q294	06/15/94	SILICA, DISSOLVED	24	1.0	MG/L
GW-PW09-Q294	06/15/94	FLUORIDE	0.25	0.10	MG/L
GW-PW09-Q294	06/15/94	ALUMINUM	ND	49	UG/L
GW-PW09-Q294	06/15/94	ANTIMONY	ND	34	UG/L
GW-PW09-Q294	06/15/94	ARSENIC	8	3	UG/L
GW-PW09-Q294	06/15/94	BARIUM	515	37	UG/L
GW-PW09-Q294	06/15/94	BERYLLIUM	ND	1	UG/L
GW-PW09-Q294	06/15/94	CADMIUM	ND	4	UG/L
GW-PW09-Q294	06/15/94	CALCIUM	111000	88	UG/L
GW-PW09-Q294	06/15/94	CHROMIUM	ND	5	UG/L
GW-PW09-Q294	06/15/94	COBALT	ND	11	UG/L
GW-PW09-Q294	06/15/94	COPPER	ND	5	UG/L
GW-PW09-Q294	06/15/94	IRON	6880	18	UG/L
GW-PW09-Q294	06/15/94	LEAD	ND	2	UG/L
GW-PW09-Q294	06/15/94	MAGNESIUM	27700	89	UG/L
GW-PW09-Q294	06/15/94	MANGANESE	388	3	UG/L
GW-PW09-Q294	06/15/94	MERCURY	ND	0.2	UG/L
GW-PW09-Q294	06/15/94	NICKEL	ND	13	UG/L
GW-PW09-Q294	06/15/94	POTASSIUM	3180	483	UG/L
GW-PW09-Q294	06/15/94	SELENIUM	ND	2	UG/L
GW-PW09-Q294	06/15/94	SILVER	ND	5	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-PW09-Q294	06/15/94	SODIUM	7870	137	UG/L
GW-PW09-Q294	06/15/94	THALLIUM	ND	5	UG/L
GW-PW09-Q294	06/15/94	VANADIUM	ND	10	UG/L
GW-PW09-Q294	06/15/94	ZINC	6.8	5	UG/L
GW-PW09-Q294	06/15/94	LITHIUM	ND	33	UG/L
GW-PW09-Q294	06/15/94	MOLYBDENUM	ND	26	UG/L
GW-PW09-Q294	06/15/94	STRONTIUM	605	2	UG/L
GW-PW09-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-PW09-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-PW09-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-PW09-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-PW09-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-PW09-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-PW09-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-PW09-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-PW09-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-PW09-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-PW09-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-RAWW-Q194	03/23/94	GROSS ALPHA	(1.14)	1.20	PCI/L
GW-RAWW-Q194	03/23/94	GROSS BETA	5.46	0.871	PCI/L
GW-RAWW-Q194	03/23/94	ALKALINITY	302	5.00	MG/L
GW-RAWW-Q194	03/23/94	ARSENIC	2.0	0.7	UG/L
GW-RAWW-Q194	03/23/94	BARIUM	426	2.2	UG/L
GW-RAWW-Q194	03/23/94	THORIUM-232	ND	2.60	PCI/L
GW-RAWW-Q194	03/23/94	THORIUM-230	(1.93)	3.16	PCI/L
GW-RAWW-Q194	03/23/94	THORIUM-228	ND	4.32	PCI/L
GW-RAWW-Q194	03/23/94	URANIUM, TOTAL	(0.277)	0.707	PCI/L
GW-RAWW-Q194	03/23/94	RADIUM-226	0.703	0.285	PCI/L
GW-RAWW-Q194	03/23/94	RADIUM-228	(0.444)	0.982	PCI/L
GW-RAWW-Q194	03/23/94	SULFATE	49.8	10.0	MG/L
GW-RAWW-Q194-RE	03/23/94	THORIUM-232	ND	9.59	PCI/L
GW-RAWW-Q194-RE	03/23/94	THORIUM-230	ND	11.2	PCI/L
GW-RAWW-Q194-RE	03/23/94	THORIUM-228	(1.34)	14.5	PCI/L
GW-RAWW-Q294	06/15/94	NITROBENZENE	ND	0.030	UG/L
GW-RAWW-Q294	06/15/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RAWW-Q294	06/15/94	2,4-DNT	ND	0.030	UG/L
GW-RAWW-Q294	06/15/94	2,6-DNT	ND	0.010	UG/L
GW-RAWW-Q294	06/15/94	2,4,6-TNT	ND	0.030	UG/L
GW-RAWW-Q294	06/15/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-RAWW-Q294	06/15/94	GROSS ALPHA	(2.09)	4.4	PCI/L
GW-RAWW-Q294	06/15/94	GROSS BETA	(4.36)	4.7	PCI/L
GW-RAWW-Q294	06/15/94	URANIUM, TOTAL	0.193	0.1	PCI/L
GW-RAWW-Q394	08/31/94	NITROBENZENE (NB)	ND	0.030	UG/L
GW-RAWW-Q394	08/31/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RAWW-Q394	08/31/94	2,4-DNT	ND	0.030	UG/L
GW-RAWW-Q394	08/31/94	2,6-DNT	ND	0.010	UG/L
GW-RAWW-Q394	08/31/94	2,4,6-TNT	ND	0.030	UG/L
GW-RAWW-Q394	08/31/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-RAW-Q394	08/31/94	2,6-DINITROANILINE	ND	0.02	UG/L
GW-RAW-Q394	08/31/94	3,5-DINITROANILINE	ND	0.02	UG/L
GW-RAW-Q394	08/31/94	2,4-DINITROANILINE	ND	0.02	UG/L
GW-RAW-Q394	08/31/94	4-AMINO-2,6-DNT	ND	0.01	UG/L
GW-RAW-Q394	08/31/94	2-AMINO-4,6-DNT	ND	0.01	UG/L
GW-RMW1-Q194	03/22/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-RMW1-Q194	03/22/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-RMW1-Q194	03/22/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-RMW1-Q194	03/22/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-RMW1-Q194	03/22/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-RMW1-Q294	06/29/94	NITROBENZENE	ND	0.030	UG/L
GW-RMW1-Q294	06/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RMW1-Q294	06/29/94	2,4-DNT	ND	0.030	UG/L
GW-RMW1-Q294	06/29/94	2,6-DNT	ND	0.010	UG/L
GW-RMW1-Q294	06/29/94	2,4,6-TNT	ND	0.030	UG/L
GW-RMW1-Q294	06/29/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-RMW1-Q294	06/29/94	BROMIDE	ND	0.10	MG/L
GW-RMW1-Q294	06/29/94	CHLORIDE	14	1.0	MG/L
GW-RMW1-Q294	06/29/94	SULFATE	20	10	MG/L
GW-RMW1-Q294	06/29/94	NITRATE-N	ND	0.10	MG/L
GW-RMW1-Q294	06/29/94	NITRITE-N	ND	0.010	MG/L
GW-RMW1-Q294	06/29/94	ALKALINITY	460	30	MG/L
GW-RMW1-Q294	06/29/94	PHOSPHORUS, TOTAL	0.38	0.030	MG/L
GW-RMW1-Q294	06/29/94	TOTAL ORGANIC CARBON	4.3	1.0	MG/L
GW-RMW1-Q294	06/29/94	SILICA, DISSOLVED	28	2.0	MG/L
GW-RMW1-Q294	06/29/94	ALUMINUM	ND	31	UG/L
GW-RMW1-Q294	06/29/94	ANTIMONY	ND	46	UG/L
GW-RMW1-Q294	06/29/94	ARSENIC	3.9	3	UG/L
GW-RMW1-Q294	06/29/94	BARIUM	584	14	UG/L
GW-RMW1-Q294	06/29/94	BERYLLIUM	ND	1	UG/L
GW-RMW1-Q294	06/29/94	CADMIUM	ND	3	UG/L
GW-RMW1-Q294	06/29/94	CALCIUM	128000	56	UG/L
GW-RMW1-Q294	06/29/94	CHROMIUM	ND	4	UG/L
GW-RMW1-Q294	06/29/94	COBALT	ND	8	UG/L
GW-RMW1-Q294	06/29/94	COPPER	ND	2	UG/L
GW-RMW1-Q294	06/29/94	IRON	5730	10	UG/L
GW-RMW1-Q294	06/29/94	LEAD	ND	2	UG/L
GW-RMW1-Q294	06/29/94	MAGNESIUM	29500	48	UG/L
GW-RMW1-Q294	06/29/94	MANGANESE	1290	2	UG/L
GW-RMW1-Q294	06/29/94	MERCURY	0.47	0.2	UG/L
GW-RMW1-Q294	06/29/94	NICKEL	ND	8	UG/L
GW-RMW1-Q294	06/29/94	POTASSIUM	4990	364	UG/L
GW-RMW1-Q294	06/29/94	SELENIUM	ND	3	UG/L
GW-RMW1-Q294	06/29/94	SILVER	ND	4	UG/L
GW-RMW1-Q294	06/29/94	SODIUM	15300	41	UG/L
GW-RMW1-Q294	06/29/94	THALLIUM	ND	4	UG/L
GW-RMW1-Q294	06/29/94	VANADIUM	ND	4	UG/L
GW-RMW1-Q294	06/29/94	ZINC	44.4	3	UG/L
GW-RMW1-Q294	06/29/94	GROSS ALPHA	(1.8)	6.6	PCI/L
GW-RMW1-Q294	06/29/94	GROSS BETA	6.1	5.7	PCI/L
GW-RMW1-Q294	06/29/94	URANIUM, TOTAL	5.11	1	PCI/L
GW-RMW1-Q294	06/29/94	LITHIUM	16.9	11	UG/L
GW-RMW1-Q294	06/29/94	MOLYBDENUM	ND	14	UG/L
GW-RMW1-Q294	06/29/94	STRONTIUM	752	1.0	UG/L
GW-RMW2-Q194	03/22/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-RMW2-Q194	03/22/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-RMW2-Q194	03/22/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-RMW2-Q194	03/22/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-RMW2-Q194	03/22/94	4-AMINO-2,6-DNT	ND	0.1	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-RMW2-Q294	06/22/94	NITROBENZENE	ND	0.030	UG/L
GW-RMW2-Q294	06/22/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RMW2-Q294	06/22/94	2,4-DNT	ND	0.030	UG/L
GW-RMW2-Q294	06/22/94	2,6-DNT	ND	0.010	UG/L
GW-RMW2-Q294	06/22/94	2,4,6-TNT	ND	0.030	UG/L
GW-RMW2-Q294	06/22/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-RMW2-Q294	06/22/94	ALUMINUM	ND	49.0	UG/L
GW-RMW2-Q294	06/22/94	ANTIMONY	ND	34.0	UG/L
GW-RMW2-Q294	06/22/94	ARSENIC	8.3	3.0	UG/L
GW-RMW2-Q294	06/22/94	BARIUM	193	37.0	UG/L
GW-RMW2-Q294	06/22/94	BERYLLIUM	ND	1.0	UG/L
GW-RMW2-Q294	06/22/94	CADMIUM	ND	4.0	UG/L
GW-RMW2-Q294	06/22/94	CALCIUM	90200	88.0	UG/L
GW-RMW2-Q294	06/22/94	CHROMIUM	ND	5.0	UG/L
GW-RMW2-Q294	06/22/94	COBALT	ND	11.0	UG/L
GW-RMW2-Q294	06/22/94	COPPER	ND	5.0	UG/L
GW-RMW2-Q294	06/22/94	IRON	181	18.0	UG/L
GW-RMW2-Q294	06/22/94	LEAD	ND	2.0	UG/L
GW-RMW2-Q294	06/22/94	MAGNESIUM	18400	89.0	UG/L
GW-RMW2-Q294	06/22/94	MANGANESE	464	3.0	UG/L
GW-RMW2-Q294	06/22/94	MERCURY	ND	0.2	UG/L
GW-RMW2-Q294	06/22/94	NICKEL	ND	13.0	UG/L
GW-RMW2-Q294	06/22/94	POTASSIUM	4480	483	UG/L
GW-RMW2-Q294	06/22/94	SELENIUM	ND	3.0	UG/L
GW-RMW2-Q294	06/22/94	SILVER	ND	5.0	UG/L
GW-RMW2-Q294	06/22/94	SODIUM	10600	137	UG/L
GW-RMW2-Q294	06/22/94	THALLIUM	ND	4.0	UG/L
GW-RMW2-Q294	06/22/94	VANADIUM	ND	10.0	UG/L
GW-RMW2-Q294	06/22/94	ZINC	33.3	5.0	UG/L
GW-RMW2-Q294	06/22/94	LITHIUM	ND	33.0	UG/L
GW-RMW2-Q294	06/22/94	MOLYBDENUM	ND	26.0	UG/L
GW-RMW2-Q294	06/22/94	STRONTIUM	369	2.0	UG/L
GW-RMW2-Q294	06/22/94	BROMIDE	ND	0.10	MG/L
GW-RMW2-Q294	06/22/94	CHLORIDE	7.9	1.0	MG/L
GW-RMW2-Q294	06/22/94	SULFATE	29	10	MG/L
GW-RMW2-Q294	06/22/94	NITRATE-N	ND	0.10	MG/L
GW-RMW2-Q294	06/22/94	NITRITE-N	ND	0.10	MG/L
GW-RMW2-Q294	06/22/94	ALKALINITY	260	30	MG/L
GW-RMW2-Q294	06/22/94	PHOSPHORUS, TOTAL	ND	0.030	MG/L
GW-RMW2-Q294	06/22/94	TOTAL ORGANIC CARBON	3.4	1.0	MG/L
GW-RMW2-Q294	06/22/94	SILICA, DISSOLVED	18	1.0	MG/L
GW-RMW2-Q294	06/22/94	FLUORIDE	0.14	0.10	MG/L
GW-RMW2-Q294	06/22/94	GROSS ALPHA	(3.38)	3.6	PCI/L
GW-RMW2-Q294	06/22/94	GROSS BETA	4.6	2.9	PCI/L
GW-RMW2-Q294	06/22/94	URANIUM, TOTAL	0.31	0.07	PCI/L
GW-RMW3-Q194	03/22/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-RMW3-Q194	03/22/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-RMW3-Q194	03/22/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-RMW3-Q194	03/22/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-RMW3-Q194	03/22/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-RMW3-Q294	06/29/94	NITROBENZENE	ND	0.030	UG/L
GW-RMW3-Q294	06/29/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RMW3-Q294	06/29/94	2,4-DNT	ND	0.030	UG/L
GW-RMW3-Q294	06/29/94	2,6-DNT	ND	0.010	UG/L
GW-RMW3-Q294	06/29/94	2,4,6-TNT	ND	0.030	UG/L
GW-RMW3-Q294	06/29/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-RMW3-Q294	06/29/94	SULFATE	79	10	MG/L
GW-RMW3-Q294	06/29/94	ALKALINITY	540	30	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
GW-RMW3-Q294	06/29/94	GROSS ALPHA	ND	7.9	PCI/L
GW-RMW3-Q294	06/29/94	GROSS BETA	(3.20)	7.6	PCI/L
GW-RMW3-Q294	06/29/94	URANIUM, TOTAL	4.93	1	PCI/L
GW-RMW4-Q194	03/22/94	2,4-DINITROANILINE	ND	0.1	UG/L
GW-RMW4-Q194	03/22/94	2,6-DINITROANILINE	ND	0.1	UG/L
GW-RMW4-Q194	03/22/94	2-AMINO-4,6-DNT	ND	0.1	UG/L
GW-RMW4-Q194	03/22/94	3,5-DINITROANILINE	ND	0.1	UG/L
GW-RMW4-Q194	03/22/94	4-AMINO-2,6-DNT	ND	0.1	UG/L
GW-RMW4-Q294	06/22/94	NITROBENZENE	ND	0.030	UG/L
GW-RMW4-Q294	06/22/94	1,3-DINITROBENZENE	ND	0.090	UG/L
GW-RMW4-Q294	06/22/94	2,4-DNT	ND	0.030	UG/L
GW-RMW4-Q294	06/22/94	2,6-DNT	ND	0.010	UG/L
GW-RMW4-Q294	06/22/94	2,4,6-TNT	ND	0.030	UG/L
GW-RMW4-Q294	06/22/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
GW-RMW4-Q294	06/22/94	ARSENIC	36.5	3.0	UG/L
GW-RMW4-Q294	06/22/94	BARIUM	240	37.0	UG/L
GW-RMW4-Q294	06/22/94	SULFATE	21	10	MG/L
GW-RMW4-Q294	06/22/94	ALKALINITY	450	30	MG/L
GW-RMW4-Q294	06/22/94	GROSS ALPHA	ND	5.1	PCI/L
GW-RMW4-Q294	06/22/94	GROSS BETA	ND	5.5	PCI/L
GW-RMW4-Q294	06/22/94	URANIUM, TOTAL	0.97	0.07	PCI/L

SPRINGS

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WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SP-5402-063094	06/30/94	ARSENIC	ND	2.00	UG/L
SP-5402-063094	06/30/94	BARIUM	118	1.00	UG/L
SP-5402-063094	06/30/94	CADMIUM	ND	2.00	UG/L
SP-5402-063094	06/30/94	CHROMIUM	ND	2.00	UG/L
SP-5402-063094	06/30/94	LEAD	2.60	2.00	UG/L
SP-5402-063094	06/30/94	MERCURY	ND	0.40	UG/L
SP-5402-063094	06/30/94	SELENIUM	ND	2.00	UG/L
SP-5402-063094	06/30/94	SILVER	2.60	2.00	UG/L
SP-5402-063094	06/30/94	URANIUM, TOTAL	0.699	0.014	PCI/L
SP-5406-063094	06/30/94	ARSENIC	ND	2.00	UG/L
SP-5406-063094	06/30/94	BARIUM	103	1.00	UG/L
SP-5406-063094	06/30/94	CADMIUM	ND	2.00	UG/L
SP-5406-063094	06/30/94	CHROMIUM	5.00	2.00	UG/L
SP-5406-063094	06/30/94	LEAD	ND	2.00	UG/L
SP-5406-063094	06/30/94	MERCURY	ND	0.20	UG/L
SP-5406-063094	06/30/94	SELENIUM	ND	2.00	UG/L
SP-5406-063094	06/30/94	SILVER	ND	2.00	UG/L
SP-5406-063094	06/30/94	URANIUM, TOTAL	0.585	0.014	PCI/L
SP-6301-Q394-L	07/13/94	1,3,5-TRINITROBENZENE	0.070	0.030	UG/L
SP-6301-Q394-L	07/13/94	1,3-DINITROBENZENE	ND	0.090	UG/L
SP-6301-Q394-L	07/13/94	2,4,6-TNT	0.24	0.030	UG/L
SP-6301-Q394-L	07/13/94	2,4-DNT	0.096	0.030	UG/L
SP-6301-Q394-L	07/13/94	2,6-DNT	0.50	0.010	UG/L
SP-6301-Q394-L	07/13/94	ALKALINITY	220	30	MG/L
SP-6301-Q394-L	07/13/94	ALUMINUM	ND	31	UG/L
SP-6301-Q394-L	07/13/94	ANTIMONY	ND	46	UG/L
SP-6301-Q394-L	07/13/94	ARSENIC	ND	3	UG/L
SP-6301-Q394-L	07/13/94	BARIUM	144	14	UG/L
SP-6301-Q394-L	07/13/94	BERYLLIUM	ND	1	UG/L
SP-6301-Q394-L	07/13/94	BROMIDE	ND	0.10	MG/L
SP-6301-Q394-L	07/13/94	CADMIUM	ND	3	UG/L
SP-6301-Q394-L	07/13/94	CALCIUM	103000	56	UG/L
SP-6301-Q394-L	07/13/94	CHLORIDE	17	1.0	MG/L
SP-6301-Q394-L	07/13/94	CHROMIUM	ND	4	UG/L
SP-6301-Q394-L	07/13/94	COBALT	ND	8	UG/L
SP-6301-Q394-L	07/13/94	COPPER	ND	2	UG/L
SP-6301-Q394-L	07/13/94	IRON	11.5	10	UG/L
SP-6301-Q394-L	07/13/94	LEAD	ND	2	UG/L
SP-6301-Q394-L	07/13/94	LITHIUM	36.1	11	UG/L
SP-6301-Q394-L	07/13/94	MAGNESIUM	25500	48	UG/L
SP-6301-Q394-L	07/13/94	MANGANESE	ND	2	UG/L
SP-6301-Q394-L	07/13/94	MERCURY	ND	0.2	UG/L
SP-6301-Q394-L	07/13/94	MOLYBDENUM	ND	14	UG/L
SP-6301-Q394-L	07/13/94	NICKEL	ND	8	UG/L
SP-6301-Q394-L	07/13/94	NITRATE-N	34	1.0	MG/L
SP-6301-Q394-L	07/13/94	NITROBENZENE	ND	0.030	UG/L
SP-6301-Q394-L	07/13/94	PHOSPHORUS, TOTAL	0.056	0.030	MG/L
SP-6301-Q394-L	07/13/94	POTASSIUM	2140	364	UG/L
SP-6301-Q394-L	07/13/94	SELENIUM	ND	3	UG/L
SP-6301-Q394-L	07/13/94	SILICA, DISSOLVED	12	2.0	MG/L
SP-6301-Q394-L	07/13/94	SILVER	ND	4	UG/L
SP-6301-Q394-L	07/13/94	SODIUM	35000	41	UG/L
SP-6301-Q394-L	07/13/94	STRONTIUM	216	1	UG/L
SP-6301-Q394-L	07/13/94	SULFATE	51	10	MG/L
SP-6301-Q394-L	07/13/94	THALLIUM	ND	4	UG/L
SP-6301-Q394-L	07/13/94	TOTAL ORGANIC CARBON	2.2	1.0	MG/L
SP-6301-Q394-L	07/13/94	URANIUM, TOTAL	96	0.068	PCI/L
SP-6301-Q394-L	07/13/94	VANADIUM	ND	4	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SP-6301-Q394-L	07/13/94	ZINC	ND	3	UG/L
SP-6306-Q394-L	09/16/94	URANIUM, TOTAL	(0.455)	0.706	PCI/L

SURFACE WATER

Fourth Quarter 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SW-1004-082994	08/29/94	RADIUM-226	0.6	0.3	PCI/L
SW-1004-082994	08/29/94	RADIUM-228	(0.6)	1	PCI/L
SW-1004-082994	08/29/94	THORIUM-228	ND	0.4	PCI/L
SW-1004-082994	08/29/94	THORIUM-230	0.4	0.4	PCI/L
SW-1004-082994	08/29/94	THORIUM-232	(0.04)	0.4	PCI/L
SW-1004-082994	08/29/94	URANIUM, TOTAL	20	0.2	PCI/L
SW-1003-B394	06/10/94	NITROBENZENE	ND	0.030	UG/L
SW-1003-B394	06/10/94	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1003-B394	06/10/94	2,4-DNT	ND	0.030	UG/L
SW-1003-B394	06/10/94	2,6-DNT	ND	0.010	UG/L
SW-1003-B394	06/10/94	2,4,6-TNT	ND	0.030	UG/L
SW-1003-B394	06/10/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SW-1004-B394	06/10/94	NITROBENZENE	ND	0.030	UG/L
SW-1004-B394	06/10/94	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1004-B394	06/10/94	2,4-DNT	ND	0.030	UG/L
SW-1004-B394	06/10/94	2,6-DNT	ND	0.010	UG/L
SW-1004-B394	06/10/94	2,4,6-TNT	ND	0.030	UG/L
SW-1004-B394	06/10/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SW-1005-B394	06/10/94	NITROBENZENE	ND	0.030	UG/L
SW-1005-B394	06/10/94	1,3-DINITROBENZENE	ND	0.090	UG/L
SW-1005-B394	06/10/94	2,4-DNT	ND	0.030	UG/L
SW-1005-B394	06/10/94	2,6-DNT	ND	0.010	UG/L
SW-1005-B394	06/10/94	2,4,6-TNT	ND	0.030	UG/L
SW-1005-B394	06/10/94	1,3,5-TRINITROBENZENE	ND	0.030	UG/L
SW-2012-S194	04/15/94	URANIUM, TOTAL	16.5	0.7	PCI/L
SW-2016-S194	04/15/94	URANIUM, TOTAL	7.79	7	PCI/L
SW-1001-Q294	06/10/94	URANIUM, TOTAL	1.14	0.705	PCI/L
SW-1002-Q294	06/10/94	URANIUM, TOTAL	1.11	0.705	PCI/L
SW-1003-B394	06/10/94	URANIUM, TOTAL	11.6	0.705	PCI/L
SW-1005-B394	06/10/94	URANIUM, TOTAL	11.3	0.705	PCI/L
SW-1007-Q294	06/10/94	URANIUM, TOTAL	6.63	0.705	PCI/L
SW-1009-Q294	06/10/94	URANIUM, TOTAL	6.02	0.705	PCI/L
SW-1010-Q294	06/10/94	URANIUM, TOTAL	6.39	0.705	PCI/L
SW-1014-Q294	06/10/94	URANIUM, TOTAL	1.99	0.705	PCI/L
SW-1004-B394	06/10/94	URANIUM, TOTAL	24.9	0.705	PCI/L
SW-2004-S294	07/13/94	URANIUM, TOTAL	11.6	0.068	PCI/L
SW-2002-S294	09/16/94	URANIUM, TOTAL	40.3	0.706	PCI/L

NPDES

Fourth Quarter 1994

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-0001-041194	04/11/94	GROSS ALPHA	266	2.3	PCI/L
NP-0001-041194	04/11/94	GROSS BETA	131	2.3	PCI/L
NP-0001-041194	04/11/94	URANIUM, TOTAL	369	0.680	PCI/L
NP-0002-062494	06/24/94	NITRATE-N	0.171	0.0500	MG/L
NP-0002-062494	06/24/94	TOTAL SUSPENDED SOLIDS	8.00	1.00	MG/L
NP-0002-062494	06/24/94	GROSS ALPHA	70.3	2.57	PCI/L
NP-0002-062494	06/24/94	URANIUM, TOTAL	129	0.680	PCI/L
NP-0002-081594	08/15/94	GROSS ALPHA	117	2	PCI/L
NP-0002-081594	08/15/94	GROSS BETA	37	4	PCI/L
NP-0002-081594	08/15/94	URANIUM, TOTAL	139	0.2	PCI/L
NP-0003-062794	06/27/94	NITRATE-N	0.186	0.0500	MG/L
NP-0003-062794	06/27/94	TOTAL SUSPENDED SOLIDS	ND	1.00	MG/L
NP-0003-062794	06/27/94	GROSS ALPHA	205.	2.72	PCI/L
NP-0003-062794	06/27/94	URANIUM, TOTAL	331	0.680	PCI/L
NP-0005-062494	06/24/94	NITRATE-N	0.873	0.0500	MG/L
NP-0005-062494	06/24/94	TOTAL SUSPENDED SOLIDS	7.00	1.00	MG/L
NP-0005-062494	06/24/94	GROSS ALPHA	188.	2.66	PCI/L
NP-0005-062494	06/24/94	URANIUM, TOTAL	283	0.680	PCI/L
NP-0005-081594	08/15/94	GROSS ALPHA	550	2	PCI/L
NP-0005-081594	08/15/94	GROSS BETA	136	4	PCI/L
NP-0005-081594	08/15/94	URANIUM, TOTAL	548	0.2	PCI/L
NP-0107-062494	06/24/94	GROSS ALPHA	2370	2.39	PCI/L
NP-0107-062494	06/24/94	URANIUM, TOTAL	4046	0.680	PCI/L
NP-0107-081594	08/15/94	GROSS ALPHA	2820	2	PCI/L
NP-0107-081594	08/15/94	GROSS BETA	538	4	PCI/L
NP-0107-081594	08/15/94	URANIUM, TOTAL	2370	0.2	PCI/L
NP-EPQ1-061694	06/16/94	BIOCHEMICAL OXYGEN DEMAND	ND	3.00	MG/L
NP-EPQ1-061694	06/16/94	GROSS ALPHA	(5.35)	8.7	PCI/L
NP-EPQ1-061694	06/16/94	GROSS BETA	17.4	9.3	PCI/L
NP-EPQ1-061694	06/16/94	RADIUM-226	1.03	1.00	PCI/L
NP-EPQ1-061694	06/16/94	RADIUM-228	4.30	1.00	PCI/L
NP-EPQ1-061694	06/16/94	THORIUM-228	ND	1.00	PCI/L
NP-EPQ1-061694	06/16/94	THORIUM-230	(0.163)	1.00	PCI/L
NP-EPQ1-061694	06/16/94	THORIUM-232	(0.0243)	1.00	PCI/L
NP-EPQ1-061694	06/16/94	URANIUM, TOTAL	1.44	0.2	PCI/L
NP-EPQ1-091394	09/13/94	CHLORIDE	318	5.00	MG/L
NP-EPQ1-091394	09/13/94	FLUORIDE	0.108	0.03	MG/L
NP-EPQ1-091394	09/13/94	NITRATE-N	(0.327)	0.40	MG/L
NP-EPQ1-091394	09/13/94	SULFATE	270	30.0	MG/L
NP-EPQ1-091394	09/13/94	ARSENIC	ND	6.00	UG/L
NP-EPQ1-091394	09/13/94	CHROMIUM	ND	5.00	UG/L
NP-EPQ1-091394	09/13/94	COPPER	ND	1.00	UG/L
NP-EPQ1-091394	09/13/94	LEAD	ND	3.00	UG/L
NP-EPQ1-091394	09/13/94	MANGANESE	19.4	1.00	UG/L
NP-EPQ1-091394	09/13/94	MERCURY	0.16	0.10	UG/L
NP-EPQ1-091394	09/13/94	SELENIUM	ND	5.00	UG/L
NP-EPQ1-091394	09/13/94	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L
NP-EPQ1-091394	09/13/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPQ1-091394	09/13/94	TOTAL SUSPENDED SOLIDS	2.00	2.00	MG/L
NP-EPQ1-091394	09/13/94	2,4,6-TNT	ND	0.019	UG/L
NP-EPQ1-091394	09/13/94	2,4-DNT	ND	0.019	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1016	ND	0.083	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1221	ND	0.15	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1232	ND	0.19	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1242	ND	0.11	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1248	ND	0.19	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1254	ND	0.25	UG/L
NP-EPQ1-091394	09/13/94	AROCLOR-1260	ND	0.25	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPQ2-080294	08/02/94	CHLORIDE	350	5.00	MG/L
NP-EPQ2-080294	08/02/94	FLUORIDE	ND	0.03	MG/L
NP-EPQ2-080294	08/02/94	NITRATE-N	ND	0.02	MG/L
NP-EPQ2-080294	08/02/94	SULFATE	216	7.50	MG/L
NP-EPQ2-080294	08/02/94	ANTIMONY	ND	3.00	UG/L
NP-EPQ2-080294	08/02/94	ARSENIC	ND	6.00	UG/L
NP-EPQ2-080294	08/02/94	BARIUM	195	4.00	UG/L
NP-EPQ2-080294	08/02/94	BERYLLIUM	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	CADMIUM	ND	3.00	UG/L
NP-EPQ2-080294	08/02/94	CHROMIUM	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	COPPER	ND	6.00	UG/L
NP-EPQ2-080294	08/02/94	IRON	22.0	15.0	UG/L
NP-EPQ2-080294	08/02/94	LEAD	ND	3.00	UG/L
NP-EPQ2-080294	08/02/94	MANGANESE	12.0	3.00	UG/L
NP-EPQ2-080294	08/02/94	MERCURY	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	NICKEL	ND	12.0	UG/L
NP-EPQ2-080294	08/02/94	SELENIUM	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	SILVER	ND	2.00	UG/L
NP-EPQ2-080294	08/02/94	THALLIUM	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	ZINC	12.9	7.00	UG/L
NP-EPQ2-080294	08/02/94	CHEMICAL OXYGEN DEMAND	11.0	5.00	MG/L
NP-EPQ2-080294	08/02/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	CYANIDE, TOTAL	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	PHENOLICS, TOTAL	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPQ2-080294	08/02/94	2,4-DNT	ND	0.019	UG/L
NP-EPQ2-080294	08/02/94	4,4'-DDD	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	4,4'-DDE	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	4,4'-DDT	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	ALDRIN	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	ALPHA-BHC	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	ALPHA-CHLORDANE	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1016	ND	1.00	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1221	ND	2.00	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1232	ND	1.00	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1242	ND	1.00	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1248	ND	1.00	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1254	ND	1.00	UG/L
NP-EPQ2-080294	08/02/94	AROCLOR-1260	ND	1.00	UG/L
NP-EPQ2-080294	08/02/94	BETA-BHC	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	DELTA-BHC	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	DIELDRIN	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	ENDOSULFAN I	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	ENDOSULFAN II	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	ENDOSULFAN SULFATE	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	ENDRIN	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	ENDRIN ALDEHYDE	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	ENDRIN KETONE	ND	0.10	UG/L
NP-EPQ2-080294	08/02/94	GAMMA-BHC (LINDANE)	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	GAMMA-CHLORDANE	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	HEPTACHLOR	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	HEPTACHLOR EPOXIDE	ND	0.050	UG/L
NP-EPQ2-080294	08/02/94	METHOXYCHLOR	ND	0.50	UG/L
NP-EPQ2-080294	08/02/94	TOXAPHENE	ND	5.00	UG/L
NP-EPQ2-080294	08/02/94	RADIUM-226	0.45	0.24	PCI/L
NP-EPQ2-080294	08/02/94	RADIUM-228	ND	0.43	PCI/L
NP-EPQ2-080294	08/02/94	THORIUM-228	(0.15)	0.30	PCI/L
NP-EPQ2-080294	08/02/94	THORIUM-230	0.32	0.25	PCI/L
NP-EPQ2-080294	08/02/94	THORIUM-232	(0.05)	0.25	PCI/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPQ2-080294	08/02/94	1,2,4-TRICHLOROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,2-DICHLOROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,3-DICHLOROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,4-DICHLOROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2,4,5-TRICHLOROPHENOL	ND	25	UG/L
NP-EPQ2-080294	08/02/94	2,4,6-TRICHLOROPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2,4-DICHLOROPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2,4-DIMETHYLPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2,4-DINITROPHENOL	ND	25	UG/L
NP-EPQ2-080294	08/02/94	2,4-DINITROTOLUENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2,6-DINITROTOLUENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-CHLORONAPHTHALENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-CHLOROPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-METHYLNAPHTHALENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-METHYLPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-NITROANILINE	ND	25	UG/L
NP-EPQ2-080294	08/02/94	2-NITROPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	3,3'-DICHLOROBENZIDINE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	3-NITROANILINE	ND	25	UG/L
NP-EPQ2-080294	08/02/94	4,6-DINITRO-2-METHYLPHENOL	ND	25	UG/L
NP-EPQ2-080294	08/02/94	4-BROMOPHENYL PHENYL ETHER	ND	10	UG/L
NP-EPQ2-080294	08/02/94	4-CHLORO-3-METHYL PHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	4-CHLOROANILINE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	4-CHLOROPHENYL PHENYL ETHER	ND	10	UG/L
NP-EPQ2-080294	08/02/94	4-METHYLPHENOL	ND	10	UG/L
NP-EPQ2-080294	08/02/94	4-NITROANILINE	ND	25	UG/L
NP-EPQ2-080294	08/02/94	4-NITROPHENOL	ND	25	UG/L
NP-EPQ2-080294	08/02/94	ACENAPHTHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	ACENAPHTHYLENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	ANTHRACENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BENZO(A)ANTHRACENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BENZO(A)PYRENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BENZO(B)FLUORANTHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BENZO(G,H,I)PERYLENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BENZO(K)FLUORANTHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BIS(2-CHLOROETHOXY)METHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BIS(2-CHLOROETHYL)ETHER	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BIS(2-CHLOROISOPROPYL)ETHER	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BIS(2-ETHYLHEXYL)PHTHALATE	(0.8)	10	UG/L
NP-EPQ2-080294	08/02/94	BUTYLBENZYLPHTHALATE	(0.5)	10	UG/L
NP-EPQ2-080294	08/02/94	CARBAZOLE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CHRYSENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	DI-N-BUTYL PHTHALATE	(2)	10	UG/L
NP-EPQ2-080294	08/02/94	DI-N-OCTYL PHTHALATE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	DIBENZOFURAN	ND	10	UG/L
NP-EPQ2-080294	08/02/94	DIETHYLPHTHALATE	(0.9)	10	UG/L
NP-EPQ2-080294	08/02/94	DIMETHYLPHTHALATE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	FLUORANTHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	FLUORENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	HEXACHLOROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	HEXACHLOROBUTADIENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	HEXACHLOROCYCLOPENTADIENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	HEXACHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	ISOPHORONE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	N-NITROSO-DI-N-PROPYLAMINE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	N-NITROSODIPHENYLAMINE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	NAPHTHALENE	ND	10	UG/L

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NP-EPQ2-080294	08/02/94	NITROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	PENTACHLOROPHENOL	ND	25	UG/L
NP-EPQ2-080294	08/02/94	PHENANTHRENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	PHENOL	(2)	10	UG/L
NP-EPQ2-080294	08/02/94	PYRENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,1,1-TRICHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,1,2,2-TETRACHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,1,2-TRICHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,1-DICHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,1-DICHLOROETHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,2-DICHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,2-DICHLOROETHENE (TOTAL)	ND	10	UG/L
NP-EPQ2-080294	08/02/94	1,2-DICHLOROPROPANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-BUTANONE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	2-HEXANONE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	4-METHYL-2-PENTANONE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	ACETONE	32	10	UG/L
NP-EPQ2-080294	08/02/94	BENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BROMODICHLOROMETHANE	12	10	UG/L
NP-EPQ2-080294	08/02/94	BROMOFORM	ND	10	UG/L
NP-EPQ2-080294	08/02/94	BROMOMETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CARBON DISULFIDE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CARBON TETRACHLORIDE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CHLOROBENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CHLOROETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CHLOROFORM	89	10	UG/L
NP-EPQ2-080294	08/02/94	CHLOROMETHANE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	CIS-1,3-DICHLOROPROPENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	DIBROMOCHLOROMETHANE	(3)	10	UG/L
NP-EPQ2-080294	08/02/94	ETHYL BENZENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	METHYLENE CHLORIDE	(5)	10	UG/L
NP-EPQ2-080294	08/02/94	STYRENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	TETRACHLOROETHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	TOLUENE	(1)	10	UG/L
NP-EPQ2-080294	08/02/94	TRANS-1,3-DICHLOROPROPENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	TRICHLOROETHENE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	VINYL CHLORIDE	ND	10	UG/L
NP-EPQ2-080294	08/02/94	XYLENES, TOTAL	ND	10	UG/L
NP-EPS1-041194	04/11/94	RADON-222	(0.553)	3.5	PCI/L
NP-EPS1-062094	06/20/94	CHLORIDE	83.8	2.50	MG/L
NP-EPS1-062094	06/20/94	FLUORIDE	2.67	0.500	MG/L
NP-EPS1-062094	06/20/94	NITRATE-N	5.28	0.500	MG/L
NP-EPS1-062094	06/20/94	SULFATE	226	5.00	MG/L
NP-EPS1-062094	06/20/94	ARSENIC	ND	1.0	UG/L
NP-EPS1-062094	06/20/94	CHROMIUM	ND	4.0	UG/L
NP-EPS1-062094	06/20/94	LEAD	ND	1.0	UG/L
NP-EPS1-062094	06/20/94	MANGANESE	ND	2.5	UG/L
NP-EPS1-062094	06/20/94	MERCURY	ND	0.10	UG/L
NP-EPS1-062094	06/20/94	SELENIUM	ND	1.0	UG/L
NP-EPS1-062094	06/20/94	CHEMICAL OXYGEN DEMAND	ND	5.0	MG/L
NP-EPS1-062094	06/20/94	TOTAL SUSPENDED SOLIDS	ND	4.00	MG/L
NP-EPS1-070794	07/07/94	RADIUM-226	2.40	0.21	PCI/L
NP-EPS1-070794	07/07/94	RADIUM-228	2.00	0.57	PCI/L
NP-EPS1-070794	07/07/94	THORIUM-228	(0.05)	0.27	PCI/L
NP-EPS1-070794	07/07/94	THORIUM-230	(0.27)	0.32	PCI/L
NP-EPS1-070794	07/07/94	THORIUM-232	ND	0.16	PCI/L
NP-EPS1-080194	08/01/94	RADIUM-226	0.72	0.26	PCI/L
NP-EPS1-080194	08/01/94	RADIUM-228	(1.20)	2.94	PCI/L
NP-EPS1-080194	08/01/94	THORIUM-228	(0.03)	0.27	PCI/L

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NP-EPS1-080194	08/01/94	THORIUM-230	0.19	0.13	PCI/L
NP-EPS1-080194	08/01/94	THORIUM-232	ND	0.13	PCI/L
NP-EPS1-082494	08/24/94	CHLORIDE	201	5.00	MG/L
NP-EPS1-082494	08/24/94	FLUORIDE	1.90	0.09	MG/L
NP-EPS1-082494	08/24/94	NITRATE-N	1.16	0.02	MG/L
NP-EPS1-082494	08/24/94	SULFATE	213	30.0	MG/L
NP-EPS1-082494	08/24/94	ARSENIC	ND	6.00	UG/L
NP-EPS1-082494	08/24/94	CHROMIUM	ND	5.00	UG/L
NP-EPS1-082494	08/24/94	LEAD	ND	3.00	UG/L
NP-EPS1-082494	08/24/94	MANGANESE	ND	3.00	UG/L
NP-EPS1-082494	08/24/94	MERCURY	ND	0.10	UG/L
NP-EPS1-082494	08/24/94	SELENIUM	ND	10.0	UG/L
NP-EPS1-082494	08/24/94	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L
NP-EPS1-082494	08/24/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS1-082494	08/24/94	TOTAL SUSPENDED SOLIDS	3.00	2.00	MG/L
NP-EPS1-082494	08/24/94	2,4-DNT	ND	0.019	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1016	ND	0.06	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1221	ND	0.09	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1232	ND	0.12	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1242	ND	0.06	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1248	ND	0.12	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1254	ND	0.14	UG/L
NP-EPS1-082494	08/24/94	AROCLOR-1260	ND	0.17	UG/L
NP-EPS1-082494	08/24/94	GROSS ALPHA	ND	2	PCI/L
NP-EPS1-082494	08/24/94	GROSS BETA	15	4	PCI/L
NP-EPS1-082494	08/24/94	URANIUM, TOTAL	0.95	0.2	PCI/L
NP-EPS2-062794	06/27/94	CHLORIDE	70.4	2.50	MG/L
NP-EPS2-062794	06/27/94	FLUORIDE	1.44	0.06	MG/L
NP-EPS2-062794	06/27/94	NITRATE-N	6.00	0.30	MG/L
NP-EPS2-062794	06/27/94	SULFATE	213	15.0	MG/L
NP-EPS2-062794	06/27/94	ARSENIC	ND	3.00	UG/L
NP-EPS2-062794	06/27/94	CHROMIUM	ND	7.00	UG/L
NP-EPS2-062794	06/27/94	LEAD	ND	1.00	UG/L
NP-EPS2-062794	06/27/94	MANGANESE	ND	3.00	UG/L
NP-EPS2-062794	06/27/94	MERCURY	ND	0.10	UG/L
NP-EPS2-062794	06/27/94	SELENIUM	ND	5.00	UG/L
NP-EPS2-062794	06/27/94	CHEMICAL OXYGEN DEMAND	ND	5.00	MG/L
NP-EPS2-062794	06/27/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS2-062794	06/27/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS2-062794	06/27/94	2,4,6-TNT	ND	0.019	UG/L
NP-EPS2-062794	06/27/94	2,4-DNT	ND	0.019	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1016	ND	0.046	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1221	ND	0.088	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1232	ND	0.094	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1242	ND	0.058	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1248	ND	0.12	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1254	ND	0.17	UG/L
NP-EPS2-062794	06/27/94	AROCLOR-1260	ND	0.19	UG/L
NP-EPS2-081194	08/11/94	CHLORIDE	116	2.50	MG/L
NP-EPS2-081194	08/11/94	FLUORIDE	2.04	0.15	MG/L
NP-EPS2-081194	08/11/94	NITRATE-N	2.01	0.10	MG/L
NP-EPS2-081194	08/11/94	SULFATE	195	15.0	MG/L
NP-EPS2-081194	08/11/94	ARSENIC	ND	6.00	UG/L
NP-EPS2-081194	08/11/94	CHROMIUM	ND	7.00	UG/L
NP-EPS2-081194	08/11/94	LEAD	ND	3.00	UG/L
NP-EPS2-081194	08/11/94	MANGANESE	ND	3.00	UG/L
NP-EPS2-081194	08/11/94	MERCURY	ND	0.10	UG/L
NP-EPS2-081194	08/11/94	SELENIUM	6.52	5.00	UG/L
NP-EPS2-081194	08/11/94	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L

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NP-EPS2-081194	08/11/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS2-081194	08/11/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS2-081194	08/11/94	2,4-DNT	ND	0.019	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1016	ND	0.06	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1221	ND	0.09	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1232	ND	0.12	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1242	ND	0.06	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1248	ND	0.12	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1254	ND	0.14	UG/L
NP-EPS2-081194	08/11/94	AROCLOR-1260	ND	0.17	UG/L
NP-EPS2-081194	08/11/94	GROSS ALPHA	(1.0)	2	PCI/L
NP-EPS2-081194	08/11/94	GROSS BETA	11	4	PCI/L
NP-EPS2-081194	08/11/94	URANIUM, TOTAL	0.5	0.2	PCI/L
NP-EPS2-090794	09/07/94	CHLORIDE	205	2.50	MG/L
NP-EPS2-090794	09/07/94	FLUORIDE	2.62	0.15	MG/L
NP-EPS2-090794	09/07/94	NITRATE-N	0.131	0.02	MG/L
NP-EPS2-090794	09/07/94	SULFATE	199	15.0	MG/L
NP-EPS2-090794	09/07/94	ARSENIC	ND	6.00	UG/L
NP-EPS2-090794	09/07/94	CHROMIUM	ND	5.00	UG/L
NP-EPS2-090794	09/07/94	LEAD	ND	3.00	UG/L
NP-EPS2-090794	09/07/94	MANGANESE	5.80	3.00	UG/L
NP-EPS2-090794	09/07/94	MERCURY	0.10	0.10	UG/L
NP-EPS2-090794	09/07/94	SELENIUM	ND	5.00	UG/L
NP-EPS2-090794	09/07/94	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L
NP-EPS2-090794	09/07/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS2-090794	09/07/94	TOTAL SUSPENDED SOLIDS	6.00	2.00	MG/L
NP-EPS2-090794	09/07/94	2,4-DNT	ND	0.019	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1016	ND	0.083	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1221	ND	0.15	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1232	ND	0.19	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1242	ND	0.11	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1248	ND	0.19	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1254	ND	0.25	UG/L
NP-EPS2-090794	09/07/94	AROCLOR-1260	ND	0.25	UG/L
NP-EPS2-090794	09/07/94	GROSS ALPHA	ND	1.50	PCI/L
NP-EPS2-090794	09/07/94	GROSS BETA	7.20	1.00	PCI/L
NP-EPS2-090794	09/07/94	URANIUM, TOTAL	0.87	0.06	PCI/L
NP-0001-051294	05/12/94	GROSS ALPHA	550	4.8	PCI/L
NP-0001-051294	05/12/94	URANIUM, TOTAL	780	1	PCI/L
NP-0002-051294	05/12/94	NITRATE-N	0.14	0.10	MG/L
NP-0002-051294	05/12/94	TOTAL SUSPENDED SOLIDS	9.0	5.0	MG/L
NP-0002-051294	05/12/94	GROSS ALPHA	152	3.5	PCI/L
NP-0002-051294	05/12/94	URANIUM, TOTAL	207	1	PCI/L
NP-0002-081594	08/15/94	NITRATE-N	0.36	0.1	MG/L
NP-0002-081594	08/15/94	TOTAL SUSPENDED SOLIDS	8.0	5	MG/L
NP-0003-051294	05/12/94	NITRATE-N	(0.032)	0.10	MG/L
NP-0003-051294	05/12/94	TOTAL SUSPENDED SOLIDS	14	5.0	MG/L
NP-0003-051294	05/12/94	GROSS ALPHA	402	3	PCI/L
NP-0003-051294	05/12/94	URANIUM, TOTAL	619	1	PCI/L
NP-0003-083194	08/31/94	NITRATE-N	(0.011)	0.0500	MG/L
NP-0003-083194	08/31/94	TOTAL SUSPENDED SOLIDS	2.00	1.00	MG/L
NP-0003-083194	08/31/94	GROSS ALPHA	167.	4.75	PCI/L
NP-0003-083194	08/31/94	URANIUM, TOTAL	173.	0.677	PCI/L
NP-0005-051294	05/12/94	NITRATE-N	(0.022)	0.10	MG/L
NP-0005-051294	05/12/94	TOTAL SUSPENDED SOLIDS	10	5.0	MG/L
NP-0005-051294	05/12/94	GROSS ALPHA	22.3	1.7	PCI/L
NP-0005-051294	05/12/94	URANIUM, TOTAL	29.9	1	PCI/L
NP-0005-081594	08/15/94	NITRATE-N	0.78	0.1	MG/L
NP-0005-081594	08/15/94	TOTAL SUSPENDED SOLIDS	ND	5	MG/L

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NP-0005-083094	08/30/94	GROSS ALPHA	185.	6.10	PCI/L
NP-0005-083094	08/30/94	URANIUM, TOTAL	230.	0.677	PCI/L
NP-0107-051294	05/12/94	GROSS ALPHA	817	5	PCI/L
NP-0107-051294	05/12/94	URANIUM, TOTAL	207	1	PCI/L
NP-EPQ1-061694	06/16/94	CHLORIDE	322	5.00	MG/L
NP-EPQ1-061694	06/16/94	FLUORIDE	ND	0.200	MG/L
NP-EPQ1-061694	06/16/94	NITRATE-N	ND	0.200	MG/L
NP-EPQ1-061694	06/16/94	SULFATE	274	25.0	MG/L
NP-EPQ1-061694	06/16/94	ARSENIC	ND	1.0	UG/L
NP-EPQ1-061694	06/16/94	BARIUM	164	10.0	UG/L
NP-EPQ1-061694	06/16/94	CADMIUM	0.7	0.2	UG/L
NP-EPQ1-061694	06/16/94	CHROMIUM	ND	4.0	UG/L
NP-EPQ1-061694	06/16/94	COPPER	ND	2.5	UG/L
NP-EPQ1-061694	06/16/94	IRON	ND	22.5	UG/L
NP-EPQ1-061694	06/16/94	LEAD	1.1	1.0	UG/L
NP-EPQ1-061694	06/16/94	MANGANESE	20.7	2.5	UG/L
NP-EPQ1-061694	06/16/94	MERCURY	ND	0.10	UG/L
NP-EPQ1-061694	06/16/94	SELENIUM	2.3	1.0	UG/L
NP-EPQ1-061694	06/16/94	SILVER	ND	2.5	UG/L
NP-EPQ1-061694	06/16/94	ZINC	ND	15.0	UG/L
NP-EPQ1-061694	06/16/94	CHEMICAL OXYGEN DEMAND	ND	5.0	MG/L
NP-EPQ1-061694	06/16/94	TOTAL SUSPENDED SOLIDS	ND	4.00	MG/L
NP-EPQ1-091394	09/13/94	RADIUM-226	0.8	0.3	PCI/L
NP-EPQ1-091394	09/13/94	RADIUM-228	(0.7)	1	PCI/L
NP-EPQ1-091394	09/13/94	THORIUM-228	ND	0.4	PCI/L
NP-EPQ1-091394	09/13/94	THORIUM-230	(0.1)	0.4	PCI/L
NP-EPQ1-091394	09/13/94	THORIUM-232	ND	0.4	PCI/L
NP-EPS1-080194	08/01/94	CHLORIDE	127	2.50	MG/L
NP-EPS1-080194	08/01/94	FLUORIDE	2.63	0.500	MG/L
NP-EPS1-080194	08/01/94	NITRATE-N	1.60	0.500	MG/L
NP-EPS1-080194	08/01/94	SULFATE	179	5.00	MG/L
NP-EPS1-080194	08/01/94	ARSENIC	ND	1.0	UG/L
NP-EPS1-080194	08/01/94	CHROMIUM	ND	4.0	UG/L
NP-EPS1-080194	08/01/94	LEAD	ND	1.0	UG/L
NP-EPS1-080194	08/01/94	MANGANESE	ND	2.5	UG/L
NP-EPS1-080194	08/01/94	MERCURY	ND	0.10	UG/L
NP-EPS1-080194	08/01/94	SELENIUM	1.9	1.0	UG/L
NP-EPS1-080194	08/01/94	CHEMICAL OXYGEN DEMAND	5.4	5.0	MG/L
NP-EPS1-080194	08/01/94	CYANIDE, AMENABLE	ND	5.00	UG/L
NP-EPS1-080194	08/01/94	TOTAL SUSPENDED SOLIDS	ND	4.00	MG/L
NP-EPS1-080194	08/01/94	2,4-DNT	ND	0.031	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1016	ND	0.118	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1221	ND	0.118	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1232	ND	0.118	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1242	ND	0.118	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1248	ND	0.118	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1254	ND	0.118	UG/L
NP-EPS1-080194	08/01/94	AROCLOR-1260	ND	0.118	UG/L
NP-EPS1-092294	09/22/94	CHLORIDE	232	5.00	MG/L
NP-EPS1-092294	09/22/94	FLUORIDE	2.39	0.15	MG/L
NP-EPS1-092294	09/22/94	NITRATE-N	ND	0.02	MG/L
NP-EPS1-092294	09/22/94	SULFATE	219	30.0	MG/L
NP-EPS1-092294	09/22/94	ARSENIC	ND	4.00	UG/L
NP-EPS1-092294	09/22/94	CHROMIUM	ND	5.00	UG/L
NP-EPS1-092294	09/22/94	LEAD	ND	1.7	UG/L
NP-EPS1-092294	09/22/94	MANGANESE	7.00	3.00	UG/L
NP-EPS1-092294	09/22/94	MERCURY	0.14	0.10	UG/L
NP-EPS1-092294	09/22/94	SELENIUM	5.20	3.00	UG/L
NP-EPS1-092294	09/22/94	CHEMICAL OXYGEN DEMAND	10.0	5.00	MG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPS1-092294	09/22/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS1-092294	09/22/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS1-092294	09/22/94	2,4-DNT	ND	0.019	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1016	ND	0.05	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1221	ND	0.09	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1232	ND	0.12	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1242	ND	0.07	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1248	ND	0.12	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1254	ND	0.17	UG/L
NP-EPS1-092294	09/22/94	AROCLOR-1260	ND	0.19	UG/L
NP-EPS1-092294	09/22/94	GROSS ALPHA	5.9	1	PCI/L
NP-EPS1-092294	09/22/94	GROSS BETA	11	1	PCI/L
NP-EPS1-092294	09/22/94	URANIUM, TOTAL	(0.4)	1	PCI/L
NP-EPS1-101794	10/17/94	CHLORIDE	170	5.00	MG/L
NP-EPS1-101794	10/17/94	FLUORIDE	1.94	0.06	MG/L
NP-EPS1-101794	10/17/94	NITRATE-N	0.653	0.02	MG/L
NP-EPS1-101794	10/17/94	SULFATE	364	30.0	MG/L
NP-EPS1-101794	10/17/94	ARSENIC	ND	4.00	UG/L
NP-EPS1-101794	10/17/94	CHROMIUM	ND	5.00	UG/L
NP-EPS1-101794	10/17/94	LEAD	ND	1.70	UG/L
NP-EPS1-101794	10/17/94	MANGANESE	ND	3.00	UG/L
NP-EPS1-101794	10/17/94	MERCURY	0.10	0.10	UG/L
NP-EPS1-101794	10/17/94	SELENIUM	ND	3.00	UG/L
NP-EPS1-101794	10/17/94	CHEMICAL OXYGEN DEMAND	18.0	5.00	MG/L
NP-EPS1-101794	10/17/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS1-101794	10/17/94	TOTAL SUSPENDED SOLIDS	ND	2.00	MG/L
NP-EPS1-101794	10/17/94	2,4-DNT	ND	0.022	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1016	ND	0.05	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1221	ND	0.09	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1232	ND	0.12	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1242	ND	0.07	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1248	ND	0.12	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1254	ND	0.17	UG/L
NP-EPS1-101794	10/17/94	AROCLOR-1260	ND	0.19	UG/L
NP-EPS2-062794	06/27/94	GROSS ALPHA	(3.16)	4.1	PCI/L
NP-EPS2-062794	06/27/94	GROSS BETA	9.8	4.7	PCI/L
NP-EPS2-062794	06/27/94	URANIUM, TOTAL	0.56	0.1	PCI/L
NP-EPS2-090794	09/07/94	RADIUM-226	0.6	0.3	PCI/L
NP-EPS2-090794	09/07/94	RADIUM-228	(0.6)	1	PCI/L
NP-EPS2-090794	09/07/94	THORIUM-228	ND	0.4	PCI/L
NP-EPS2-090794	09/07/94	THORIUM-230	(0.1)	0.4	PCI/L
NP-EPS2-090794	09/07/94	THORIUM-232	ND	0.4	PCI/L
NP-EPS2-100594	10/05/94	CHLORIDE	256	5.00	MG/L
NP-EPS2-100594	10/05/94	FLUORIDE	2.86	0.15	MG/L
NP-EPS2-100594	10/05/94	NITRATE-N	0.0685	0.02	MG/L
NP-EPS2-100594	10/05/94	SULFATE	209	30.0	MG/L
NP-EPS2-100594	10/05/94	CHEMICAL OXYGEN DEMAND	8.00	5.00	MG/L
NP-EPS2-100594	10/05/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPS2-100594	10/05/94	TOTAL SUSPENDED SOLIDS	3.00	2.00	MG/L
NP-EPS2-100594	10/05/94	2,4-DNT	ND	0.019	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1016	ND	0.05	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1221	ND	0.09	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1232	ND	0.12	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1242	ND	0.07	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1248	ND	0.12	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1254	ND	0.17	UG/L
NP-EPS2-100594	10/05/94	AROCLOR-1260	ND	0.19	UG/L
NP-0002-092694	09/26/94	NITRATE-N	0.55	0.1	MG/L
NP-0002-092694	09/26/94	ALUMINUM	339	16.0	UG/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-0002-092694	09/26/94	ANTIMONY	ND	50.0	UG/L
NP-0002-092694	09/26/94	ARSENIC	3.5	3.0	UG/L
NP-0002-092694	09/26/94	BARIUM	75.8	9.0	UG/L
NP-0002-092694	09/26/94	BERYLLIUM	ND	1.0	UG/L
NP-0002-092694	09/26/94	CADMIUM	ND	4.0	UG/L
NP-0002-092694	09/26/94	CALCIUM	64300	17.0	UG/L
NP-0002-092694	09/26/94	CHROMIUM	ND	3.0	UG/L
NP-0002-092694	09/26/94	COBALT	ND	6.0	UG/L
NP-0002-092694	09/26/94	COPPER	8.8	3.0	UG/L
NP-0002-092694	09/26/94	IRON	390	7.0	UG/L
NP-0002-092694	09/26/94	LEAD	3.1	2.0	UG/L
NP-0002-092694	09/26/94	LITHIUM	ND	11.0	UG/L
NP-0002-092694	09/26/94	MAGNESIUM	11800	36.0	UG/L
NP-0002-092694	09/26/94	MANGANESE	24.6	1.0	UG/L
NP-0002-092694	09/26/94	MERCURY	ND	0.2	UG/L
NP-0002-092694	09/26/94	MOLYBDENUM	ND	15.0	UG/L
NP-0002-092694	09/26/94	NICKEL	ND	10.0	UG/L
NP-0002-092694	09/26/94	POTASSIUM	5370	620	UG/L
NP-0002-092694	09/26/94	SELENIUM	ND	3.0	UG/L
NP-0002-092694	09/26/94	SILVER	ND	4.0	UG/L
NP-0002-092694	09/26/94	SODIUM	49400	21.0	UG/L
NP-0002-092694	09/26/94	THALLIUM	8.0	3.0	UG/L
NP-0002-092694	09/26/94	VANADIUM	ND	3.0	UG/L
NP-0002-092694	09/26/94	ZINC	27.6	3.0	UG/L
NP-0002-092694	09/26/94	TOTAL SUSPENDED SOLIDS	9.0	5	MG/L
NP-0002-092694	09/26/94	2,4,6-TNT	ND	0.26	UG/L
NP-0002-092694	09/26/94	2,4-DNT	ND	0.20	UG/L
NP-0002-092694	09/26/94	AROCLOR-1016	ND	1.0	UG/L
NP-0002-092694	09/26/94	AROCLOR-1221	ND	2.0	UG/L
NP-0002-092694	09/26/94	AROCLOR-1232	ND	1.0	UG/L
NP-0002-092694	09/26/94	AROCLOR-1242	ND	1.0	UG/L
NP-0002-092694	09/26/94	AROCLOR-1248	ND	1.0	UG/L
NP-0002-092694	09/26/94	AROCLOR-1254	ND	1.0	UG/L
NP-0002-092694	09/26/94	AROCLOR-1260	ND	1.0	UG/L
NP-0002-092694	09/26/94	ACENAPHTHENE	ND	10	UG/L
NP-0002-092694	09/26/94	ACENAPHTHYLENE	ND	10	UG/L
NP-0002-092694	09/26/94	ANTHRACENE	ND	10	UG/L
NP-0002-092694	09/26/94	BENZO(A)ANTHRACENE	ND	10	UG/L
NP-0002-092694	09/26/94	BENZO(A)PYRENE	ND	10	UG/L
NP-0002-092694	09/26/94	BENZO(B)FLUORANTHENE	ND	10	UG/L
NP-0002-092694	09/26/94	BENZO(G,H,I)PERYLENE	ND	10	UG/L
NP-0002-092694	09/26/94	BENZO(K)FLUORANTHENE	ND	10	UG/L
NP-0002-092694	09/26/94	CHRYSENE	ND	10	UG/L
NP-0002-092694	09/26/94	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L
NP-0002-092694	09/26/94	FLUORANTHENE	ND	10	UG/L
NP-0002-092694	09/26/94	FLUORENE	ND	10	UG/L
NP-0002-092694	09/26/94	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L
NP-0002-092694	09/26/94	NAPHTHALENE	ND	10	UG/L
NP-0002-092694	09/26/94	PHENANTHRENE	ND	10	UG/L
NP-0002-092694	09/26/94	PYRENE	ND	10	UG/L
NP-0003-092694	09/26/94	NITRATE-N	0.26	0.1	MG/L
NP-0003-092694	09/26/94	ALUMINUM	62.6	16.0	UG/L
NP-0003-092694	09/26/94	ANTIMONY	ND	50.0	UG/L
NP-0003-092694	09/26/94	ARSENIC	4.2	3.0	UG/L
NP-0003-092694	09/26/94	BARIUM	94.1	9.0	UG/L
NP-0003-092694	09/26/94	BERYLLIUM	ND	1.0	UG/L
NP-0003-092694	09/26/94	CADMIUM	ND	4.0	UG/L
NP-0003-092694	09/26/94	CALCIUM	94600	17.0	UG/L
NP-0003-092694	09/26/94	CHROMIUM	ND	3.0	UG/L

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NP-0003-092694	09/26/94	COBALT	ND	6.0	UG/L
NP-0003-092694	09/26/94	COPPER	7.9	3.0	UG/L
NP-0003-092694	09/26/94	IRON	140	7.0	UG/L
NP-0003-092694	09/26/94	LEAD	ND	2.0	UG/L
NP-0003-092694	09/26/94	LITHIUM	ND	11.0	UG/L
NP-0003-092694	09/26/94	MAGNESIUM	14100	36.0	UG/L
NP-0003-092694	09/26/94	MANGANESE	26.5	1.0	UG/L
NP-0003-092694	09/26/94	MERCURY	ND	0.2	UG/L
NP-0003-092694	09/26/94	MOLYBDENUM	ND	15.0	UG/L
NP-0003-092694	09/26/94	NICKEL	11.5	10.0	UG/L
NP-0003-092694	09/26/94	POTASSIUM	4320	620	UG/L
NP-0003-092694	09/26/94	SELENIUM	ND	3.0	UG/L
NP-0003-092694	09/26/94	SILVER	ND	4.0	UG/L
NP-0003-092694	09/26/94	SODIUM	11100	21.0	UG/L
NP-0003-092694	09/26/94	THALLIUM	5.4	3.0	UG/L
NP-0003-092694	09/26/94	VANADIUM	ND	3.0	UG/L
NP-0003-092694	09/26/94	ZINC	18.8	3.0	UG/L
NP-0003-092694	09/26/94	TOTAL SUSPENDED SOLIDS	19	5	MG/L
NP-0003-092694	09/26/94	2,4,6-TNT	ND	0.26	UG/L
NP-0003-092694	09/26/94	2,4-DNT	ND	0.20	UG/L
NP-0003-092694	09/26/94	AROCLOR-1016	ND	1.0	UG/L
NP-0003-092694	09/26/94	AROCLOR-1221	ND	2.0	UG/L
NP-0003-092694	09/26/94	AROCLOR-1232	ND	1.0	UG/L
NP-0003-092694	09/26/94	AROCLOR-1242	ND	1.0	UG/L
NP-0003-092694	09/26/94	AROCLOR-1248	ND	1.0	UG/L
NP-0003-092694	09/26/94	AROCLOR-1254	ND	1.0	UG/L
NP-0003-092694	09/26/94	AROCLOR-1260	ND	1.0	UG/L
NP-0003-092694	09/26/94	ACENAPHTHENE	ND	10	UG/L
NP-0003-092694	09/26/94	ACENAPHTHYLENE	ND	10	UG/L
NP-0003-092694	09/26/94	ANTHRACENE	ND	10	UG/L
NP-0003-092694	09/26/94	BENZO(A)ANTHRACENE	ND	10	UG/L
NP-0003-092694	09/26/94	BENZO(A)PYRENE	ND	10	UG/L
NP-0003-092694	09/26/94	BENZO(B)FLUORANTHENE	ND	10	UG/L
NP-0003-092694	09/26/94	BENZO(G,H,I)PERYLENE	ND	10	UG/L
NP-0003-092694	09/26/94	BENZO(K)FLUORANTHENE	ND	10	UG/L
NP-0003-092694	09/26/94	CHRYSENE	ND	10	UG/L
NP-0003-092694	09/26/94	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L
NP-0003-092694	09/26/94	FLUORANTHENE	ND	10	UG/L
NP-0003-092694	09/26/94	FLUORENE	ND	10	UG/L
NP-0003-092694	09/26/94	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L
NP-0003-092694	09/26/94	NAPHTHALENE	ND	10	UG/L
NP-0003-092694	09/26/94	PHENANTHRENE	ND	10	UG/L
NP-0003-092694	09/26/94	PYRENE	ND	10	UG/L
NP-0005-092694	09/26/94	NITRATE-N	0.23	0.1	MG/L
NP-0005-092694	09/26/94	ALUMINUM	140	16.0	UG/L
NP-0005-092694	09/26/94	ANTIMONY	ND	50.0	UG/L
NP-0005-092694	09/26/94	ARSENIC	ND	3.0	UG/L
NP-0005-092694	09/26/94	BARIUM	121	9.0	UG/L
NP-0005-092694	09/26/94	BERYLLIUM	ND	1.0	UG/L
NP-0005-092694	09/26/94	CADMIUM	ND	4.0	UG/L
NP-0005-092694	09/26/94	CALCIUM	98100	17.0	UG/L
NP-0005-092694	09/26/94	CHROMIUM	ND	3.0	UG/L
NP-0005-092694	09/26/94	COBALT	ND	6.0	UG/L
NP-0005-092694	09/26/94	COPPER	9.1	3.0	UG/L
NP-0005-092694	09/26/94	IRON	143	7.0	UG/L
NP-0005-092694	09/26/94	LEAD	ND	2.0	UG/L
NP-0005-092694	09/26/94	LITHIUM	ND	11.0	UG/L
NP-0005-092694	09/26/94	MAGNESIUM	16100	36.0	UG/L
NP-0005-092694	09/26/94	MANGANESE	21.4	1.0	UG/L

MSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-0005-092694	09/26/94	MERCURY	ND	0.2	UG/L
NP-0005-092694	09/26/94	MOLYBDENUM	ND	15.0	UG/L
NP-0005-092694	09/26/94	NICKEL	10.9	10.0	UG/L
NP-0005-092694	09/26/94	POTASSIUM	4320	620	UG/L
NP-0005-092694	09/26/94	SELENIUM	ND	3.0	UG/L
NP-0005-092694	09/26/94	SILVER	ND	4.0	UG/L
NP-0005-092694	09/26/94	SODIUM	20900	21.0	UG/L
NP-0005-092694	09/26/94	THALLIUM	4.6	3.0	UG/L
NP-0005-092694	09/26/94	VANADIUM	ND	3.0	UG/L
NP-0005-092694	09/26/94	ZINC	26.4	3.0	UG/L
NP-0005-092694	09/26/94	TOTAL SUSPENDED SOLIDS	ND	5	MG/L
NP-0005-092694	09/26/94	2,4,6-TNT	ND	0.26	UG/L
NP-0005-092694	09/26/94	2,4-DNT	ND	0.20	UG/L
NP-0005-092694	09/26/94	AROCLOR-1016	ND	1.0	UG/L
NP-0005-092694	09/26/94	AROCLOR-1221	ND	2.0	UG/L
NP-0005-092694	09/26/94	AROCLOR-1232	ND	1.0	UG/L
NP-0005-092694	09/26/94	AROCLOR-1242	ND	1.0	UG/L
NP-0005-092694	09/26/94	AROCLOR-1248	ND	1.0	UG/L
NP-0005-092694	09/26/94	AROCLOR-1254	ND	1.0	UG/L
NP-0005-092694	09/26/94	AROCLOR-1260	ND	1.0	UG/L
NP-0005-092694	09/26/94	ACENAPHTHENE	ND	10	UG/L
NP-0005-092694	09/26/94	ACENAPHTHYLENE	ND	10	UG/L
NP-0005-092694	09/26/94	ANTHRACENE	ND	10	UG/L
NP-0005-092694	09/26/94	BENZO(A)ANTHRACENE	ND	10	UG/L
NP-0005-092694	09/26/94	BENZO(A)PYRENE	ND	10	UG/L
NP-0005-092694	09/26/94	BENZO(B)FLUORANTHENE	ND	10	UG/L
NP-0005-092694	09/26/94	BENZO(G,H,I)PERYLENE	ND	10	UG/L
NP-0005-092694	09/26/94	BENZO(K)FLUORANTHENE	ND	10	UG/L
NP-0005-092694	09/26/94	CHRYSENE	ND	10	UG/L
NP-0005-092694	09/26/94	DIBENZO(A,H)ANTHRACENE	ND	10	UG/L
NP-0005-092694	09/26/94	FLUORANTHENE	ND	10	UG/L
NP-0005-092694	09/26/94	FLUORENE	ND	10	UG/L
NP-0005-092694	09/26/94	INDENO(1,2,3-CD)PYRENE	ND	10	UG/L
NP-0005-092694	09/26/94	NAPHTHALENE	ND	10	UG/L
NP-0005-092694	09/26/94	PHENANTHRENE	ND	10	UG/L
NP-0005-092694	09/26/94	PYRENE	ND	10	UG/L
NP-EPQ1-061694	06/16/94	ASBESTOS	ND	0.18	MAS/L
NP-EPQ1-091394	09/13/94	ACTINIUM-227	ND	12.5	PCI/L
NP-EPQ2-053194	05/31/94	ACTINIUM-227	ND	14.7	PCI/L
NP-EPQ2-102094	10/20/94	CHLORIDE	273	5.00	MG/L
NP-EPQ2-102094	10/20/94	FLUORIDE	ND	0.03	MG/L
NP-EPQ2-102094	10/20/94	NITRATE-N	ND	0.10	MG/L
NP-EPQ2-102094	10/20/94	SULFATE	330	30.0	MG/L
NP-EPQ2-102094	10/20/94	ARSENIC	ND	4.00	UG/L
NP-EPQ2-102094	10/20/94	CHROMIUM	ND	9.00	UG/L
NP-EPQ2-102094	10/20/94	COPPER	ND	12.0	UG/L
NP-EPQ2-102094	10/20/94	LEAD	ND	1.70	UG/L
NP-EPQ2-102094	10/20/94	MANGANESE	16.7	6.00	UG/L
NP-EPQ2-102094	10/20/94	MERCURY	ND	0.10	UG/L
NP-EPQ2-102094	10/20/94	SELENIUM	6.25	3.00	UG/L
NP-EPQ2-102094	10/20/94	CHEMICAL OXYGEN DEMAND	5.00	5.00	MG/L
NP-EPQ2-102094	10/20/94	CYANIDE, AMENABLE	ND	4.00	UG/L
NP-EPQ2-102094	10/20/94	TOTAL SUSPENDED SOLIDS	2.00	2.00	MG/L
NP-EPQ2-102094	10/20/94	2,4-DNT	ND	0.022	UG/L
NP-EPQ2-102094	10/20/94	GROSS ALPHA	2.1	1	PCI/L
NP-EPQ2-102094	10/20/94	GROSS BETA	11	1	PCI/L
NP-EPQ2-102094	10/20/94	URANIUM, TOTAL	2.5	0.2	PCI/L
NP-EPS2-100594	10/05/94	RADIUM-226	(0.38)	0.48	PCI/L
NP-EPS2-100594	10/05/94	RADIUM-228	2.20	0.30	PCI/L

MSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
NP-EPS2-100594	10/05/94	THORIUM-228	(0.02)	0.19	PCI/L
NP-EPS2-100594	10/05/94	THORIUM-230	ND	0.19	PCI/L
NP-EPS2-100594	10/05/94	THORIUM-232	ND	0.09	PCI/L
NP-0002-092694	09/26/94	GROSS ALPHA	211	1	PCI/L
NP-0002-092694	09/26/94	GROSS BETA	70	1	PCI/L
NP-0002-092694	09/26/94	RADIUM-226	1.3	1	PCI/L
NP-0002-092694	09/26/94	RADIUM-228	(1.5)	5	PCI/L
NP-0002-092694	09/26/94	THORIUM-228	ND	1	PCI/L
NP-0002-092694	09/26/94	THORIUM-230	(0.3)	1	PCI/L
NP-0002-092694	09/26/94	THORIUM-232	ND	1	PCI/L
NP-0002-092694	09/26/94	URANIUM, TOTAL	377	1	PCI/L
NP-0002-101994	10/19/94	ALUMINUM	2880	49.0	UG/L
NP-0002-101994	10/19/94	ANTIMONY	ND	2.00	UG/L
NP-0002-101994	10/19/94	ARSENIC	ND	4.00	UG/L
NP-0002-101994	10/19/94	BARIUM	58.0	6.00	UG/L
NP-0002-101994	10/19/94	BERYLLIUM	ND	0.20	UG/L
NP-0002-101994	10/19/94	CADMIUM	ND	0.40	UG/L
NP-0002-101994	10/19/94	CALCIUM	46600	33.0	UG/L
NP-0002-101994	10/19/94	CHROMIUM	ND	9.00	UG/L
NP-0002-101994	10/19/94	COBALT	ND	19.0	UG/L
NP-0002-101994	10/19/94	COPPER	ND	12.0	UG/L
NP-0002-101994	10/19/94	IRON	1880	23.0	UG/L
NP-0002-101994	10/19/94	LEAD	6.73	1.70	UG/L
NP-0002-101994	10/19/94	LITHIUM	21.4	15.0	UG/L
NP-0002-101994	10/19/94	MAGNESIUM	8690	74.0	UG/L
NP-0002-101994	10/19/94	MANGANESE	64.5	6.00	UG/L
NP-0002-101994	10/19/94	MERCURY	ND	0.10	UG/L
NP-0002-101994	10/19/94	MOLYBDENUM	ND	21.0	UG/L
NP-0002-101994	10/19/94	NICKEL	ND	17.0	UG/L
NP-0002-101994	10/19/94	POTASSIUM	5470	56.0	UG/L
NP-0002-101994	10/19/94	SELENIUM	ND	3.00	UG/L
NP-0002-101994	10/19/94	SILVER	ND	3.00	UG/L
NP-0002-101994	10/19/94	SODIUM	53200	103	UG/L
NP-0002-101994	10/19/94	THALLIUM	4.37	4.00	UG/L
NP-0002-101994	10/19/94	VANADIUM	ND	21.0	UG/L
NP-0002-101994	10/19/94	ZINC	53.4	12.0	UG/L
NP-0002-101994	10/19/94	1,3,5-TRINITROBENZENE	ND	0.104	UG/L
NP-0002-101994	10/19/94	1,3-DINITROBENZENE	ND	0.098	UG/L
NP-0002-101994	10/19/94	2,4,6-TNT	ND	0.144	UG/L
NP-0002-101994	10/19/94	2,4-DNT	ND	0.152	UG/L
NP-0002-101994	10/19/94	2,6-DNT	ND	0.312	UG/L
NP-0002-101994	10/19/94	NITROBENZENE (NB)	ND	0.144	UG/L
NP-0002-110194	11/01/94	1,3,5-TRINITROBENZENE	ND	0.45	UG/L
NP-0002-110194	11/01/94	1,3-DINITROBENZENE	ND	0.30	UG/L
NP-0002-110194	11/01/94	2,4,6-TNT	ND	0.26	UG/L
NP-0002-110194	11/01/94	2,4-DNT	ND	0.20	UG/L
NP-0002-110194	11/01/94	2,6-DNT	ND	0.25	UG/L
NP-0002-110194	11/01/94	NITROBENZENE (NB)	ND	0.50	UG/L
NP-0003-092694	09/26/94	GROSS ALPHA	345	1	PCI/L
NP-0003-092694	09/26/94	GROSS BETA	88	1	PCI/L
NP-0003-092694	09/26/94	RADIUM-226	(0.6)	1	PCI/L
NP-0003-092694	09/26/94	RADIUM-228	(0.2)	5	PCI/L
NP-0003-092694	09/26/94	THORIUM-228	ND	1	PCI/L
NP-0003-092694	09/26/94	THORIUM-230	1.0	1	PCI/L
NP-0003-092694	09/26/94	THORIUM-232	ND	1	PCI/L
NP-0003-092694	09/26/94	URANIUM, TOTAL	497	1	PCI/L
NP-0003-101994	10/19/94	ALUMINUM	387	49.0	UG/L
NP-0003-101994	10/19/94	ANTIMONY	ND	2.00	UG/L
NP-0003-101994	10/19/94	ARSENIC	ND	4.00	UG/L

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NP-0003-101994	10/19/94	BARIUM	70.4	6.00	UG/L
NP-0003-101994	10/19/94	BERYLLIUM	ND	0.20	UG/L
NP-0003-101994	10/19/94	CADMIUM	ND	0.40	UG/L
NP-0003-101994	10/19/94	CALCIUM	70400	33.0	UG/L
NP-0003-101994	10/19/94	CHROMIUM	ND	9.00	UG/L
NP-0003-101994	10/19/94	COBALT	ND	19.0	UG/L
NP-0003-101994	10/19/94	COPPER	ND	12.0	UG/L
NP-0003-101994	10/19/94	IRON	291	23.0	UG/L
NP-0003-101994	10/19/94	LEAD	ND	1.70	UG/L
NP-0003-101994	10/19/94	LITHIUM	ND	15.0	UG/L
NP-0003-101994	10/19/94	MAGNESIUM	12600	74.0	UG/L
NP-0003-101994	10/19/94	MANGANESE	ND	6.00	UG/L
NP-0003-101994	10/19/94	MERCURY	ND	0.10	UG/L
NP-0003-101994	10/19/94	MOLYBDENUM	ND	21.0	UG/L
NP-0003-101994	10/19/94	NICKEL	ND	17.0	UG/L
NP-0003-101994	10/19/94	POTASSIUM	4970	56.0	UG/L
NP-0003-101994	10/19/94	SELENIUM	ND	3.00	UG/L
NP-0003-101994	10/19/94	SILVER	ND	3.00	UG/L
NP-0003-101994	10/19/94	SODIUM	12900	103	UG/L
NP-0003-101994	10/19/94	THALLIUM	ND	4.00	UG/L
NP-0003-101994	10/19/94	VANADIUM	ND	21.0	UG/L
NP-0003-101994	10/19/94	ZINC	26.1	12.0	UG/L
NP-0003-101994	10/19/94	1,3,5-TRINITROBENZENE	ND	0.104	UG/L
NP-0003-101994	10/19/94	1,3-DINITROBENZENE	ND	0.098	UG/L
NP-0003-101994	10/19/94	2,4,6-TNT	ND	0.144	UG/L
NP-0003-101994	10/19/94	2,4-DNT	ND	0.152	UG/L
NP-0003-101994	10/19/94	2,6-DNT	ND	0.312	UG/L
NP-0003-101994	10/19/94	NITROBENZENE (NB)	0.89	0.144	UG/L
NP-0003-110194	11/01/94	1,3,5-TRINITROBENZENE	ND	0.45	UG/L
NP-0003-110194	11/01/94	1,3-DINITROBENZENE	ND	0.30	UG/L
NP-0003-110194	11/01/94	2,4,6-TNT	ND	0.26	UG/L
NP-0003-110194	11/01/94	2,4-DNT	ND	0.20	UG/L
NP-0003-110194	11/01/94	2,6-DNT	ND	0.25	UG/L
NP-0003-110194	11/01/94	NITROBENZENE (NB)	ND	0.50	UG/L
NP-0005-092694	09/26/94	GROSS ALPHA	857	1	PCI/L
NP-0005-092694	09/26/94	GROSS BETA	178	1	PCI/L
NP-0005-092694	09/26/94	RADIUM-226	0.9	1	PCI/L
NP-0005-092694	09/26/94	RADIUM-228	ND	5	PCI/L
NP-0005-092694	09/26/94	THORIUM-228	ND	1	PCI/L
NP-0005-092694	09/26/94	THORIUM-230	(0.6)	1	PCI/L
NP-0005-092694	09/26/94	THORIUM-232	ND	1	PCI/L
NP-0005-092694	09/26/94	URANIUM, TOTAL	1040	1	PCI/L
NP-0005-101994	10/19/94	ALUMINUM	430	49.0	UG/L
NP-0005-101994	10/19/94	ANTIMONY	ND	2.00	UG/L
NP-0005-101994	10/19/94	ARSENIC	ND	4.00	UG/L
NP-0005-101994	10/19/94	BARIUM	88.6	6.00	UG/L
NP-0005-101994	10/19/94	BERYLLIUM	ND	0.20	UG/L
NP-0005-101994	10/19/94	CADMIUM	ND	0.40	UG/L
NP-0005-101994	10/19/94	CALCIUM	80100	33.0	UG/L
NP-0005-101994	10/19/94	CHROMIUM	ND	9.00	UG/L
NP-0005-101994	10/19/94	COBALT	ND	19.0	UG/L
NP-0005-101994	10/19/94	COPPER	ND	12.0	UG/L
NP-0005-101994	10/19/94	IRON	362	23.0	UG/L
NP-0005-101994	10/19/94	LEAD	ND	1.70	UG/L
NP-0005-101994	10/19/94	LITHIUM	ND	15.0	UG/L
NP-0005-101994	10/19/94	MAGNESIUM	15000	74.0	UG/L
NP-0005-101994	10/19/94	MANGANESE	69.9	6.00	UG/L
NP-0005-101994	10/19/94	MERCURY	ND	0.10	UG/L
NP-0005-101994	10/19/94	MOLYBDENUM	ND	21.0	UG/L

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NP-0005-101994	10/19/94	NICKEL	17.7	17.0	UG/L
NP-0005-101994	10/19/94	POTASSIUM	4220	56.0	UG/L
NP-0005-101994	10/19/94	SELENIUM	ND	3.00	UG/L
NP-0005-101994	10/19/94	SILVER	ND	3.00	UG/L
NP-0005-101994	10/19/94	SODIUM	16000	103	UG/L
NP-0005-101994	10/19/94	THALLIUM	ND	4.00	UG/L
NP-0005-101994	10/19/94	VANADIUM	ND	21.0	UG/L
NP-0005-101994	10/19/94	ZINC	45.0	12.0	UG/L
NP-0005-101994	10/19/94	1,3,5-TRINITROBENZENE	ND	0.104	UG/L
NP-0005-101994	10/19/94	1,3-DINITROBENZENE	ND	0.098	UG/L
NP-0005-101994	10/19/94	2,4,6-TNT	ND	0.144	UG/L
NP-0005-101994	10/19/94	2,4-DNT	ND	0.152	UG/L
NP-0005-101994	10/19/94	2,6-DNT	ND	0.312	UG/L
NP-0005-101994	10/19/94	NITROBENZENE (NB)	ND	0.144	UG/L
NP-0005-110194	11/01/94	1,3,5-TRINITROBENZENE	ND	0.45	UG/L
NP-0005-110194	11/01/94	1,3-DINITROBENZENE	ND	0.30	UG/L
NP-0005-110194	11/01/94	2,4,6-TNT	ND	0.26	UG/L
NP-0005-110194	11/01/94	2,4-DNT	ND	0.20	UG/L
NP-0005-110194	11/01/94	2,6-DNT	ND	0.25	UG/L
NP-0005-110194	11/01/94	NITROBENZENE (NB)	ND	0.50	UG/L
NP-0107-092694	09/26/94	GROSS ALPHA	1490	1	PCI/L
NP-0107-092694	09/26/94	GROSS BETA	312	1	PCI/L
NP-0107-092694	09/26/94	URANIUM, TOTAL	1860	1	PCI/L
NP-EPR2-102094	10/20/94	RADON-222	ND	101	PCI/L
NP-EPS1-101794	10/17/94	GROSS ALPHA	2.59	1.90	PCI/L
NP-EPS1-101794	10/17/94	GROSS BETA	4.64	1.58	PCI/L
NP-EPS1-101794	10/17/94	RADON-222	ND	200	PCI/L
NP-EPS1-101794	10/17/94	URANIUM, TOTAL	1.22	0.677	PCI/L
NP-EPS1-110894	11/08/94	RADIUM-226	ND	1	PCI/L
NP-EPS1-110894	11/08/94	RADIUM-228	(4.3)	5	PCI/L
NP-EPS1-110894	11/08/94	THORIUM-228	ND	1	PCI/L
NP-EPS1-110894	11/08/94	THORIUM-230	ND	1	PCI/L
NP-EPS1-110894	11/08/94	THORIUM-232	ND	1	PCI/L

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SW-2011-081594	08/15/94	GROSS ALPHA	176	2	PCI/L
SW-2011-081594	08/15/94	GROSS BETA	43	4	PCI/L
SW-2011-081594	08/15/94	RADIUM-226	0.8	0.3	PCI/L
SW-2011-081594	08/15/94	RADIUM-228	(0.4)	1	PCI/L
SW-2011-081594	08/15/94	THORIUM-228	ND	0.4	PCI/L
SW-2011-081594	08/15/94	THORIUM-230	1.6	0.4	PCI/L
SW-2011-081594	08/15/94	THORIUM-232	ND	0.4	PCI/L
SW-2011-081594	08/15/94	URANIUM, TOTAL	144	0.2	PCI/L
SW-1011-061394	06/13/94	GROSS ALPHA	7.16	3.35	PCI/L
SW-1011-061394	06/13/94	THORIUM-228	ND	1.00	PCI/L
SW-1011-061394	06/13/94	THORIUM-230	(0.0764)	1.00	PCI/L
SW-1011-061394	06/13/94	THORIUM-232	(0.0420)	1.00	PCI/L
SW-1011-061394	06/13/94	GROSS BETA	10.2	5.30	PCI/L
SW-1011-061394	06/13/94	RADIUM-226	(0.680)	1.00	PCI/L
SW-1011-061394	06/13/94	RADIUM-228	(0.100)	1.00	PCI/L
SW-1011-061394	06/13/94	URANIUM, TOTAL	2.30	0.680	PCI/L
SW-1015-061394	06/13/94	GROSS ALPHA	6.88	2.38	PCI/L
SW-1015-061394	06/13/94	THORIUM-228	ND	1.00	PCI/L
SW-1015-061394	06/13/94	THORIUM-230	(0.0140)	1.00	PCI/L
SW-1015-061394	06/13/94	THORIUM-232	ND	1.00	PCI/L
SW-1015-061394	06/13/94	GROSS BETA	8.84	5.13	PCI/L
SW-1015-061394	06/13/94	RADIUM-226	(0.660)	1.00	PCI/L
SW-1015-061394	06/13/94	RADIUM-228	ND	1.00	PCI/L
SW-1015-061394	06/13/94	URANIUM, TOTAL	2.35	0.680	PCI/L
SW-1015-061394-FW	06/13/94	GROSS ALPHA	(1.17)	2.00	PCI/L
SW-1015-061394-FW	06/13/94	THORIUM-228	(0.0521)	1.00	PCI/L
SW-1015-061394-FW	06/13/94	THORIUM-230	ND	1.00	PCI/L
SW-1015-061394-FW	06/13/94	THORIUM-232	ND	1.00	PCI/L
SW-1015-061394-FW	06/13/94	GROSS BETA	5.05	3.70	PCI/L
SW-1015-061394-FW	06/13/94	RADIUM-226	(0.270)	1.00	PCI/L
SW-1015-061394-FW	06/13/94	RADIUM-228	ND	1.00	PCI/L
SW-1015-061394-FW	06/13/94	URANIUM, TOTAL	0.680	0.680	PCI/L
SW-1016-061394	06/13/94	GROSS ALPHA	6.48	2.96	PCI/L
SW-1016-061394	06/13/94	THORIUM-228	ND	1.00	PCI/L
SW-1016-061394	06/13/94	THORIUM-230	(0.0925)	1.00	PCI/L
SW-1016-061394	06/13/94	THORIUM-232	(0.0276)	1.00	PCI/L
SW-1016-061394	06/13/94	GROSS BETA	7.64	5.05	PCI/L
SW-1016-061394	06/13/94	RADIUM-226	(0.450)	1.00	PCI/L
SW-1016-061394	06/13/94	RADIUM-228	ND	1.00	PCI/L
SW-1016-061394	06/13/94	URANIUM, TOTAL	2.39	0.680	PCI/L
SW-2010-062794	06/27/94	GROSS ALPHA	146.	2.27	PCI/L
SW-2010-062794	06/27/94	URANIUM, TOTAL	254	0.680	PCI/L
SW-2011-062494	06/24/94	GROSS ALPHA	47.7	2.30	PCI/L
SW-2011-062494	06/24/94	THORIUM-228	ND	1.00	PCI/L
SW-2011-062494	06/24/94	THORIUM-230	ND	1.00	PCI/L
SW-2011-062494	06/24/94	THORIUM-232	ND	1.00	PCI/L
SW-2011-062494	06/24/94	RADIUM-226	ND	1.00	PCI/L
SW-2011-062494	06/24/94	RADIUM-228	ND	1.73	PCI/L
SW-2011-062494	06/24/94	URANIUM, TOTAL	163	0.680	PCI/L
SW-2015-072194	07/21/94	GROSS ALPHA	125	1.22	PCI/L
SW-2015-072194	07/21/94	GROSS BETA	32.2	0.749	PCI/L
SW-2015-072194	07/21/94	MERCURY	ND	0.100	UG/L
SW-2015-072194	07/21/94	ALUMINUM	821	34.5	UG/L
SW-2015-072194	07/21/94	ANTIMONY	ND	30.5	UG/L
SW-2015-072194	07/21/94	ARSENIC	ND	1.7	UG/L
SW-2015-072194	07/21/94	BARIUM	33.5	0.7	UG/L
SW-2015-072194	07/21/94	BERYLLIUM	0.26	0.2	UG/L
SW-4090-060994	06/09/94	URANIUM, TOTAL	2.60	0.680	PCI/L

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SW-4090-060994-F	06/09/94	URANIUM, TOTAL	2.63	0.680	PCI/L
SW-4091-060994	06/09/94	URANIUM, TOTAL	2.55	0.680	PCI/L
SW-4091-060994-F	06/09/94	URANIUM, TOTAL	2.16	0.680	PCI/L
SW-2015-072194	07/21/94	CADMIUM	ND	2.2	UG/L
SW-2015-072194	07/21/94	CALCIUM	54300	17.8	UG/L
SW-2015-072194	07/21/94	CHROMIUM	3.2	3.0	UG/L
SW-2015-072194	07/21/94	COBALT	ND	3.2	UG/L
SW-2015-072194	07/21/94	COPPER	12.5	2.1	UG/L
SW-2015-072194	07/21/94	IRON	513	4.0	UG/L
SW-2015-072194	07/21/94	LEAD	18.4	0.7	UG/L
SW-2015-072194	07/21/94	MAGNESIUM	7590	36.0	UG/L
SW-2015-072194	07/21/94	MANGANESE	40.0	0.6	UG/L
SW-2015-072194	07/21/94	NICKEL	ND	11.4	UG/L
SW-2015-072194	07/21/94	POTASSIUM	ND	2712	UG/L
SW-2015-072194	07/21/94	SELENIUM	2.6	1.6	UG/L
SW-2015-072194	07/21/94	SILVER	ND	3.0	UG/L
SW-2015-072194	07/21/94	SODIUM	4760	18.8	UG/L
SW-2015-072194	07/21/94	THALLIUM	ND	2.7	UG/L
SW-2015-072194	07/21/94	VANADIUM	11.8	1.9	UG/L
SW-2015-072194	07/21/94	ZINC	63.8	3.8	UG/L
SW-2015-072194	07/21/94	MOLYBDENUM	ND	3.7	UG/L
SW-2015-072194	07/21/94	LITHIUM	12.1	2.1	UG/L
SW-2015-072194	07/21/94	ALPHA-BHC	ND	0.050	UG/L
SW-2015-072194	07/21/94	BETA-BHC	ND	0.050	UG/L
SW-2015-072194	07/21/94	DELTA-BHC	ND	0.050	UG/L
SW-2015-072194	07/21/94	GAMMA-BHC (LINDANE)	ND	0.050	UG/L
SW-2015-072194	07/21/94	HEPTACHLOR	ND	0.050	UG/L
SW-2015-072194	07/21/94	ALDRIN	ND	0.050	UG/L
SW-2015-072194	07/21/94	HEPTACHLOR EPOXIDE	ND	0.050	UG/L
SW-2015-072194	07/21/94	ENDOSULFAN I	ND	0.050	UG/L
SW-2015-072194	07/21/94	DIELDRIN	ND	0.100	UG/L
SW-2015-072194	07/21/94	4,4'-DDE	ND	0.100	UG/L
SW-2015-072194	07/21/94	ENDRIN	ND	0.100	UG/L
SW-2015-072194	07/21/94	ENDOSULFAN II	ND	0.100	UG/L
SW-2015-072194	07/21/94	4,4'-DDD	ND	0.100	UG/L
SW-2015-072194	07/21/94	ENDOSULFAN SULFATE	ND	0.100	UG/L
SW-2015-072194	07/21/94	4,4'-DDT	ND	0.100	UG/L
SW-2015-072194	07/21/94	METHOXYCHLOR	ND	0.500	UG/L
SW-2015-072194	07/21/94	ENDRIN KETONE	ND	0.100	UG/L
SW-2015-072194	07/21/94	ENDRIN ALDEHYDE	ND	0.100	UG/L
SW-2015-072194	07/21/94	ALPHA-CHLORDANE	ND	0.050	UG/L
SW-2015-072194	07/21/94	GAMMA-CHLORDANE	ND	0.050	UG/L
SW-2015-072194	07/21/94	TOXAPHENE	ND	5.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1016	ND	1.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1221	ND	2.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1232	ND	1.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1242	ND	1.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1248	ND	1.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1254	ND	1.00	UG/L
SW-2015-072194	07/21/94	AROCLOR-1260	ND	1.00	UG/L
SW-2015-072194	07/21/94	URANIUM, TOTAL	78.4	0.705	PCI/L
SW-2015-072194	07/21/94	TOTAL ORGANIC CARBON	4.66	1.00	MG/L
SW-2015-072194	07/21/94	TOTAL PETROLEUM HYDROCARBONS	ND	0.556	MG/L
SW-2010-051294	05/12/94	GROSS ALPHA	648	3.3	PCI/L
SW-2010-051294	05/12/94	URANIUM, TOTAL	994	1	PCI/L
SW-2011-051294	05/12/94	GROSS ALPHA	233	3.9	PCI/L
SW-2011-051294	05/12/94	RADIUM-226	(0.045)	0.24	PCI/L
SW-2011-051294	05/12/94	RADIUM-228	ND	0.52	PCI/L
SW-2011-051294	05/12/94	THORIUM-228	0.036	0.027	PCI/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SW-2011-051294	05/12/94	THORIUM-230	0.031	0.016	PCI/L
SW-2011-051294	05/12/94	THORIUM-232	0.472	0.0097	PCI/L
SW-2011-051294	05/12/94	URANIUM, TOTAL	256	1	PCI/L
SW-1011-041394	04/13/94	GROSS ALPHA	48	13	PCI/L
SW-1011-041394	04/13/94	GROSS BETA	55	14	PCI/L
SW-1011-041394	04/13/94	RADIUM-226	1.22	0.21	PCI/L
SW-1011-041394	04/13/94	RADIUM-228	(0.39)	0.73	PCI/L
SW-1011-041394	04/13/94	THORIUM-228	2.44	0.11	PCI/L
SW-1011-041394	04/13/94	THORIUM-230	2.55	0.057	PCI/L
SW-1011-041394	04/13/94	THORIUM-232	2.69	0.039	PCI/L
SW-1011-041394	04/13/94	URANIUM, TOTAL	1.9	1	PCI/L
SW-1011-052094	05/20/94	GROSS ALPHA	14.6	9.4	PCI/L
SW-1011-052094	05/20/94	GROSS BETA	22.6	13	PCI/L
SW-1011-052094	05/20/94	RADIUM-226	(0.16)	0.2	PCI/L
SW-1011-052094	05/20/94	RADIUM-228	(0.29)	0.77	PCI/L
SW-1011-052094	05/20/94	THORIUM-228	0.85	0.32	PCI/L
SW-1011-052094	05/20/94	THORIUM-230	1.11	0.16	PCI/L
SW-1011-052094	05/20/94	THORIUM-232	0.71	0.11	PCI/L
SW-1011-052094	05/20/94	URANIUM, TOTAL	3.6	0.2	PCI/L
SW-1015-041394	04/13/94	GROSS ALPHA	56	18	PCI/L
SW-1015-041394	04/13/94	GROSS BETA	124	34	PCI/L
SW-1015-041394	04/13/94	RADIUM-226	(0.13)	0.39	PCI/L
SW-1015-041394	04/13/94	RADIUM-228	(0.57)	0.89	PCI/L
SW-1015-041394	04/13/94	THORIUM-228	4.72	0.088	PCI/L
SW-1015-041394	04/13/94	THORIUM-230	4.75	0.035	PCI/L
SW-1015-041394	04/13/94	THORIUM-232	4.37	0.016	PCI/L
SW-1015-041394	04/13/94	URANIUM, TOTAL	2.3	1	PCI/L
SW-1015-041394-FW	04/13/94	GROSS ALPHA	(0.6)	1.8	PCI/L
SW-1015-041394-FW	04/13/94	GROSS BETA	6.2	2.8	PCI/L
SW-1015-041394-FW	04/13/94	RADIUM-226	(0.05)	0.24	PCI/L
SW-1015-041394-FW	04/13/94	RADIUM-228	(0.1)	0.99	PCI/L
SW-1015-041394-FW	04/13/94	THORIUM-228	ND	0.065	PCI/L
SW-1015-041394-FW	04/13/94	THORIUM-230	0.118	0.025	PCI/L
SW-1015-041394-FW	04/13/94	THORIUM-232	0.021	0.019	PCI/L
SW-1015-041394-FW	04/13/94	URANIUM, TOTAL	2.73	0.1	PCI/L
SW-1015-052094	05/20/94	GROSS ALPHA	(3.1)	6.8	PCI/L
SW-1015-052094	05/20/94	GROSS BETA	(8.3)	11	PCI/L
SW-1015-052094	05/20/94	RADIUM-226	0.28	0.25	PCI/L
SW-1015-052094	05/20/94	RADIUM-228	(0.06)	0.75	PCI/L
SW-1015-052094	05/20/94	THORIUM-228	0.143	0.061	PCI/L
SW-1015-052094	05/20/94	THORIUM-230	0.19	0.035	PCI/L
SW-1015-052094	05/20/94	THORIUM-232	0.143	0.031	PCI/L
SW-1015-052094	05/20/94	URANIUM, TOTAL	2.86	0.1	PCI/L
SW-1015-052094-FW	05/20/94	GROSS ALPHA	(0.15)	1.7	PCI/L
SW-1015-052094-FW	05/20/94	GROSS BETA	4.1	2.7	PCI/L
SW-1015-052094-FW	05/20/94	RADIUM-226	0.13	0.072	PCI/L
SW-1015-052094-FW	05/20/94	RADIUM-228	ND	0.7	PCI/L
SW-1015-052094-FW	05/20/94	THORIUM-228	(0.015)	0.054	PCI/L
SW-1015-052094-FW	05/20/94	THORIUM-230	0.155	0.025	PCI/L
SW-1015-052094-FW	05/20/94	THORIUM-232	(0.015)	0.022	PCI/L
SW-1015-052094-FW	05/20/94	URANIUM, TOTAL	0.91	0.1	PCI/L
SW-1016-041394	04/13/94	GROSS ALPHA	13.1	6.7	PCI/L
SW-1016-041394	04/13/94	GROSS BETA	19	8	PCI/L
SW-1016-041394	04/13/94	RADIUM-226	0.55	0.21	PCI/L
SW-1016-041394	04/13/94	RADIUM-228	(0.33)	0.88	PCI/L
SW-1016-041394	04/13/94	THORIUM-228	0.9	0.068	PCI/L
SW-1016-041394	04/13/94	THORIUM-230	1.07	0.032	PCI/L
SW-1016-041394	04/13/94	THORIUM-232	1.13	0.028	PCI/L
SW-1016-041394	04/13/94	URANIUM, TOTAL	1.52	0.2	PCI/L
SW-1016-052094	05/20/94	GROSS ALPHA	(4.6)	6.6	PCI/L
SW-1016-052094	05/20/94	GROSS BETA	15.5	7	PCI/L

WSSRAP_ID	DATE_SAM	PARAMETER	CONC	DL	UNITS
SW-1016-052094	05/20/94	RADIUM-226	0.28	0.076	PCI/L
SW-1016-052094	05/20/94	RADIUM-228	(0.01)	0.59	PCI/L
SW-1016-052094	05/20/94	THORIUM-228	0.462	0.056	PCI/L
SW-1016-052094	05/20/94	THORIUM-230	0.497	0.027	PCI/L
SW-1016-052094	05/20/94	THORIUM-232	0.393	0.021	PCI/L
SW-1016-052094	05/20/94	URANIUM, TOTAL	3.34	0.2	PCI/L
SW-2015-060694	06/06/94	ASBESTOS	ND	0.20	MAS/L
SW-2015-072194	07/21/94	ASBESTOS	ND	0.19	MAS/L

AIR MONITORING

Third Quarter 1994 Alpha Track Radon Monitoring Results

LOCATION ID	AVERAGE(pCi/l)	PERCENT OF GUIDELINE
Weldon Spring Quarry		
RD-1002	3.0	97
RD-1003	0.3	7
RD-1004	0.1	0
RD-1005	0.1	0
RD-1006	0.2	3
RD-1007	0.1	0
RD-1008	0.1	0
RD-1009	0.2	3
Weldon Spring Chemical Plant		
RD-2001	0.2	3
RD-2002	0.1	0
RD-2003	0.1	0
RD-2004	0.2	3
RD-2005	0.2	3
RD-2006	0.1	0
RD-2007	0.1	0
Weldon Spring Raffinate Pits		
RD-3001	0.1	0
RD-3002	0.2	3
RD-3003	0.5	13
RD-3004	0.2	3
RD-3005	0.1	0
RD-3007	0.1	0
RD-3008	0.1	0
RD-3009	0.3	7
RD-3010	0.4	10
RD-3011	0.2	3
RD-3012	0.5	13
RD-3013	0.5	13
RD-3014	0.8	23
RD-3015	0.1	0
Off-Site		
RD-4001*	0.1	N/A
RD-4002	0.1	0
RD-4003	0.1	0
RD-4004*	0.1	N/A
RD-4005*	0.1	N/A
RD-4006*	0.2	N/A
RD-4007	0.2	3
RD-4008	0.3	7
RD-4009*	0.1	N/A

* Denotes background location

N/A No percentage calculation performed on background locations

Third Quarter 1994 Environmental TLD Monitoring Results

LOCATION ID	GAMMA DOSE EQUIVALENT (mrem)
Weldon Spring Quarry	
TD-1002	13.7
TD-1003	17.4
TD-1004	15.9
TD-1005	14.6
TD-1006	11.1
TD-1007	15.3
TD-1008	14.7
TD-1009	12.9
Weldon Spring Chemical Plant	
TD-2001	13.6
TD-2002	13.2
TD-2003	14.2
TD-2004	14.0
TD-2005	13.3
TD-2006	13.8
TD-2007	14.7
Weldon Spring Raffinate Pits	
TD-3001	11.6
TD-3002	9.2
TD-3003	14.6
TD-3004	10.7
TD-3005	14.8
Off-Site	
TD-4001*	13.2
TD-4002	9.4
TD-4003	9.4
TD-4004*	16.2
TD-4005*	10.9
TD-4006*	14.4
TD-4007	12.4
TD-4008	15.2
TD-4009*	11.5

* Denotes background location

Fourth Quarter 1994 Air Particulate Results

LOCATION ID	QUARTERLY AVERAGE GROSS ALPHA CONCENTRATION (μCi/ml)	STANDARD DEVIATION	NO. WEEKS COLLECTED
AP-2001	1.52E-15	1.24E-16	13
AP-2002	1.73E-15	4.53E-17	12
AP-3003	1.13E-15	2.26E-16	13
AP-3004	1.45E-15	6.96E-17	13
AP-2005	1.27E-15	1.75E-16	13
AP-4006	1.27E-15	8.52E-17	13
AP-4007	1.23E-15	2.52E-16	13
AP-4008	1.20E-15	6.29E-17	13
AP-1009	1.69E-15	2.15E-16	13
AP-1010	1.50E-15	1.16E-16	13
AP-4011	1.22E-15	1.89E-16	13
AP-4012	1.27E-15	2.84E-16	13
AP-2013	1.37E-15	8.10E-17	13
AP-3014	1.02E-15	3.65E-16	13
AP-1015	1.56E-15	4.69E-16	13
AP-1016	1.27E-15	1.13E-16	13
AP-1017	1.25E-15	2.52E-16	13

-47831

MK-Ferguson Company
Weldon Spring Site Remedial Action Project

TRANSMITTAL OF CONTRACT DELIVERABLE

Date: 1/27/95 Transmittal No.: CD-0055-00

Title of Document: Quarterly Environmental Data Summary — Fourth Quarter 1994

Doc. Num.: — Rev. No.: 0 Date of Document: January 1995

Purpose of Transmittal: Request for Department of Energy acceptance of contract deliverable.

The Project Management Contractor has reviewed and approved the attached document and hereby delivers it to the U.S. Department of Energy, Weldon Spring Site Office.

The document will be considered accepted unless we receive written notification to the contrary within 30 days of the date of this transmittal.

James R. Powers
Project Director

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