Interim Sanitary Landfill Groundwater Monitoring Report (1998 Annual Report)

by

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**INTERIM SANITARY LANDFILL
GROUNDWATER MONITORING
REPORT (U)**

**1998 ANNUAL REPORT
January 1999**

**Authorized Derivative Classifier
And Reviewing Official:**

UNCLASSIFIED

**Does Not Contain Unclassified
Controlled Nuclear Information**

**Westinghouse Savannah River Company
Savannah River Site
Aiken, SC 29808**

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INTRODUCTION

The SRS Interim Sanitary Landfill opened in mid-1992 and operated until 1998 under Domestic Waste Permit #025500-1120. Several contaminants have been detected in the groundwater beneath the unit. Several metals (chiefly barium) have been detected, but cannot be definitively linked to landfill operations. However, persistent detections of trichlorofluoromethane, 1,1-Dichloroethane, and 1,1,1-trichloroethane are almost certainly indicators of a contaminant release from the unit.

In accordance with the *Groundwater Quality Assessment for the Interim Sanitary Landfill, WSRC-RP-97-253, Revision 1*, the 15 wells shown in figure 1 were each sampled twice during 1998. Sampling was done during the first and third quarters of 1998. The analytical results for all of the wells appear in Appendix I.

The well sampling and analyses were conducted in accordance with Procedure Manual 3Q5, Hydrogeologic Data Collection.

Metals analyses were largely inconclusive, but did indicate possible impacts from the facility. Volatile organic compound analyses indicated that a plume of trichlorofluoromethane continues to grow beneath the landfill. The presence of breakdown products at the center of the plume indicates that some biological degradation is taking place. One new volatile contaminant, acetone, was detected in one well.

Water level data from new wells along the west side of the landfill indicate that there may be a groundwater mound beneath the waste cell. This could not be detected with the pre-1998 well spacing.

DISCUSSION

Flow Direction and Rate

The uppermost aquifer beneath the ISL is the Steed Pond Aquifer. All previous studies indicated that flow in the Steed Pond was to the southeast as shown in figure 2. However, data from new wells LFW-76, LFW-77, and LFW-78 indicate that there is also flow to the south and perhaps even to the west (figures 3 and 4). This nearly radial flow indicates that groundwater may have mounded below the waste cell.

Since the cell was a low, excavated area it is reasonable to assume that it collected a great deal of runoff. As this accumulated water percolated downward and recharged the aquifer, it could have caused localized mounding of the water table surface.

Flow rate can be estimated using the following equation:

$$\text{Flow(ft/day)} = \frac{\text{Hydraulic Conductivity (ft/day)}}{\text{Porosity (unitless)}} \times \frac{dh(\text{ft})}{dl(\text{ft})}$$

where the hydraulic conductivity constant is 16 ft/day, the effective porosity value is 20 percent, the change in head is dh, and the horizontal distance along each flow arrow is dl.

The flow rate was estimated in two directions indicated by flow arrows A-A' and B-B' on figures 3 and 4. For first quarter of 1998 (figure 3), the calculations are as follows:

Figure 1. Interim Sanitary Landfill monitoring wells.

Figure 2. Potentiometric surface map of the Steed Pond Aquifer, first quarter 1997.

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Figure 4. Potentiometric surface map for the Steed Pond Aquifer, third quarter 1998.

Line A-A'

$$16/.20 \times 2 \text{ ft} / 195.3 \text{ ft} = 0.8 \text{ ft/day or } 292 \text{ ft/year}$$

Line B-B'

$$16/.20 \times 4 \text{ ft} / 716.3 \text{ ft} = 0.48 \text{ ft/day or } 175.2 \text{ ft/year}$$

For third quarter of 1998 (figure 4), the calculations are as follows:

Line A-A'

$$16/.20 \times 2 \text{ ft} / 260.4 \text{ ft} = 0.64 \text{ ft/day or } 233.6 \text{ ft/year}$$

Line B-B'

$$16/.20 \times 4 \text{ ft} / 684.9 \text{ ft} = 0.48 \text{ ft/day or } 175.2 \text{ ft/year}$$

Analytical Results

The following analytes were detected at levels above background:

1,1,1-trichloroethane
1,1-dichloroethane
1,2-dichloroethane
trichlorofluoromethane
acetone
barium
chromium
cobalt
copper
lead
mercury
vanadium
zinc

1,1,1-trichloroethane, 1,1-dichloroethane, trichlorofluoromethane

The trichlorofluoromethane plume appeared to spread somewhat between first and third quarters (figures 5 and 6). Concentrations in the most contaminated well, LFW-32, continue to rise. The third quarter concentration in that well was 315 ppb.

1,1,1-trichloroethane and 1,1-dichloroethane are probably present as breakdown products of trichlorofluoromethane. Moving downgradient from LFW-32 to LFW-34 trichlorofluoromethane concentrations drop while 1,1,1-trichloroethane concentrations appear to undergo a slight increase. This indicates that the primary contaminant may be undergoing some form of biotransformation.

1-2 dichloroethane

This contaminant was reported as detected at a level very close to the detection limit (7.5 ppb with a detection limit of 5 ppb) in one sample from the deepest *upgradient* well (LFW-43B).

Figure 5. Trichlorofluoromethane isoconcentration map for first quarter 1998 (in ppb).

Figure 6. Trichlorofluoromethane isoconcentration map for third quarter 1998 (in ppb).

At this time the reported result is considered highly questionable. If detections recur, the location of the background cluster will need to be reevaluated.

Acetone

Acetone was detected in well LFW-74D in both sampling events. Acetone is a common laboratory contaminant, the fact that it showed up in the same well twice and didn't show up in any others indicates that the data are correct.

Barium

Well LFW-28 consistently yields results above background for barium. During third quarter, the LFW-75D sample was also elevated. These samples may indicate the release of small amounts of barium from the ISL. However the levels, in the 20-30 ppb range, are two orders of magnitude below the health-based limit of 2 ppm.

Copper

Well LFW-31 samples exceeded background for copper (30 ppb). The third quarter sample was the highest at 40.9 ppb, but it was far below the 1.3 ppm action level.

Lead

Background for lead is 18 ppb. The first quarter result from LFW-31 was 19.3 ppb. Lead was not detected in LFW-31 during third quarter.

Mercury

Mercury was detected in one sample from LFW-34. The concentration was very low (1.46 ppb), but, in accordance with the monitoring plan, this Appendix II contaminant will be placed on the semiannual monitoring schedule.

Zinc

Several zinc results were higher than the 29 ppb background level. The highest result was 84 ppb from LFW-75C.

Chromium, Cobalt, Nickel and Vanadium

Chromium, cobalt, nickel and vanadium were detected only in new monitoring wells with turbid samples. It has been our experience that new wells often yield high metals results. Therefore, these results are not considered significant.

CONCLUSION

Water level data from the new monitoring wells indicate that groundwater may be mounded beneath the ISL. This would lead to radial or nearly radial flow in a small area around the waste cell, although the overall regional flow would still be to the southeast. This condition, if it really exists, may disappear now that the waste cell has been filled and covered.

Several inorganics were detected in the monitoring wells. As a result of its detection, mercury will henceforth be monitored semiannually along with the Appendix I analytes, but none of the other inorganic detections warrant any action at this time.

The continuing increase in trichlorofluoromethane concentrations is of concern. But the presence of possible breakdown products indicates biotransformation may be occurring. Acetone, a newly detected organic, will be monitored with great interest.

APPENDIX I
ANALYTICAL DATA

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 28	81198	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 28	81198	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 28	81198	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 28	81198	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 28	81198	1,1-Dichloroethane	5 U		5	ug/L
LFW 28	81198	1,1-Dichloroethylene	5 U		5	ug/L
LFW 28	81198	1,2,3-Trichloropropane	5 U		5	ug/L
LFW 28	81198	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 28	81198	1,2-Dibromoethane	5 U		5	ug/L
LFW 28	81198	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 28	81198	1,2-Dichloroethane	5 U		5	ug/L
LFW 28	81198	1,2-Dichloropropane	5 U		5	ug/L
LFW 28	81198	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 28	81198	2-Hexanone	10 U		10	ug/L
LFW 28	81198	Acetone	10 U		10	ug/L
LFW 28	81198	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 28	81198	Acrolein	20 U		20	ug/L
LFW 28	81198	Acrylonitrile	5 U		5	ug/L
LFW 28	81198	Allyl chloride	10 U		10	ug/L
LFW 28	81198	Aluminum, total recoverable	148 U		121	ug/L
LFW 28	81198	Antimony, total recoverable	27 U		27	ug/L
LFW 28	81198	Arsenic, total recoverable	40 U		40	ug/L
LFW 28	81198	Barium, total recoverable	1.8 U		20.3	ug/L
LFW 28	81198	Benzene	5 U		5	ug/L
LFW 28	81198	Beryllium, total recoverable	1.8 U		1.8	ug/L
LFW 28	81198	Bromochloromethane	5 U		5	ug/L
LFW 28	81198	Bromodichloromethane	5 U		5	ug/L
LFW 28	81198	Bromoforn	5 U		5	ug/L
LFW 28	81198	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 28	81198	Cadmium, total recoverable	4.7 U		4.7	ug/L
LFW 28	81198	Carbon disulfide	5 U		5	ug/L
LFW 28	81198	Carbon tetrachloride	5 U		5	ug/L
LFW 28	81198	Chlorobenzene	5 U		5	ug/L
LFW 28	81198	Chloroethane	10 U		10	ug/L
LFW 28	81198	Chloroethene (Vinyl chloride)	10 U		10	ug/L
LFW 28	81198	Chloroform	5 U		5	ug/L
LFW 28	81198	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 28	81198	Chloroprene	5 U		5	ug/L
LFW 28	81198	Chromium, total recoverable	7 U		7	ug/L
LFW 28	81198	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 28	81198	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 28	81198	Cobalt, total recoverable	4.5 U		2.2	ug/L
LFW 28	81198	Copper, total recoverable	15 U		11.5	ug/L
LFW 28	81198	Dibromochloromethane	5 U		5	ug/L
LFW 28	81198	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 28	81198	Dichlorodifluoromethane	10 U		10	ug/L
LFW 28	81198	Dichloromethane (Methylene chloride)	5 U		3.92	ug/L
LFW 28	81198	Di-n-butyl phthalate	10.6 U		0.714	ug/L
LFW 28	81198	Ethylbenzene	5 U		5	ug/L
LFW 28	81198	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 28	81198	Iron, total recoverable	74 U		118	ug/L
LFW 28	81198	Isobutyl alcohol	100 U		100	ug/L
LFW 28	81198	Lead, total recoverable	47 U		47	ug/L
LFW 28	81198	Methacrylonitrile	10 U		10	ug/L
LFW 28	81198	Methyl ethyl ketone	10 U		10	ug/L
LFW 28	81198	Methyl isobutyl ketone	10 U		10	ug/L
LFW 28	81198	Nickel, total recoverable	28 U		28	ug/L
LFW 28	81198	pH	0.1 U		5.93	pH
LFW 28	81198	Propionitrile	50 U		50	ug/L
LFW 28	81198	Selenium, total recoverable	68 U		68	ug/L
LFW 28	81198	Silver, total recoverable	5 U		5	ug/L
LFW 28	81198	Specific conductance	8.9 U		248	uS/cm
LFW 28	81198	Styrene	5 U		5	ug/L
LFW 28	81198	Tetrachloroethylene	5 U		5	ug/L
LFW 28	81198	Thallium, total recoverable	55 U		55	ug/L
LFW 28	81198	Toluene	5 U		5	ug/L
LFW 28	81198	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 28	81198	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 28	81198	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 28	81198	Trichloroethylene	5 U		5	ug/L
LFW 28	81198	Trichlorofluoromethane	5 U		1.29	ug/L
LFW 28	81198	Trifluoromethane	1.41 U		0.61	ug/L
LFW 28	81198	Vanadium, total recoverable	6.9 U		2.3	ug/L
LFW 28	81198	Vinyl acetate	10 U		10	ug/L
LFW 28	81198	Xylenes	5 U		5	ug/L
LFW 28	81198	Zinc, total recoverable	53 U		9.6	ug/L
LFW 30	81198	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 30	81198	1,1,1-Trichloroethane	5 U		3.93	ug/L
LFW 30	81198	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 30	81198	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 30	81198	1,1-Dichloroethane	5 U		1.29	ug/L
LFW 30	81198	1,1-Dichloroethylene	5 U		5	ug/L
LFW 30	81198	1,2,3-Trichloropropane	5 U		5	ug/L
LFW 30	81198	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 30	81198	1,2-Dibromoethane	5 U		5	ug/L
LFW 30	81198	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 30	81198	1,2-Dichloroethane	5 U		5	ug/L
LFW 30	81198	1,2-Dichloropropane	5 U		5	ug/L
LFW 30	81198	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 30	81198	2-Hexanone	10 U		10	ug/L
LFW 30	81198	Acetone	10 U		3.28	ug/L
LFW 30	81198	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 30	81198	Acrolein	20 U		20	ug/L
LFW 30	81198	Acrylonitrile	5 U		5	ug/L
LFW 30	81198	Allyl chloride	10 U		10	ug/L
LFW 30	81198	Aluminum, total recoverable	148 U		76.2	ug/L
LFW 30	81198	Antimony, total recoverable	27 U		27	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 30	81198	Arsenic, total recoverable	40 U		40	ug/L
LFW 30	81198	Barium, total recoverable	1.8		6.1	ug/L
LFW 30	81198	Benzene	5 U		5	ug/L
LFW 30	81198	Beryllium, total recoverable	1.8 U		1.8	ug/L
LFW 30	81198	Bromochloromethane	5 U		5	ug/L
LFW 30	81198	Bromodichloromethane	5 U		5	ug/L
LFW 30	81198	Bromoform	5 U		5	ug/L
LFW 30	81198	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 30	81198	Cadmium, total recoverable	4.7 U		4.7	ug/L
LFW 30	81198	Carbon disulfide	5 U		5	ug/L
LFW 30	81198	Carbon tetrachloride	5 U		5	ug/L
LFW 30	81198	Chlorobenzene	5 U		5	ug/L
LFW 30	81198	Chloroethane	10 U		10	ug/L
LFW 30	81198	Chloroethene (Vinyl chloride)	10 U		10	ug/L
LFW 30	81198	Chloroform	5 U		5	ug/L
LFW 30	81198	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 30	81198	Chloroprene	5 U		5	ug/L
LFW 30	81198	Chromium, total recoverable	7 U		7	ug/L
LFW 30	81198	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 30	81198	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 30	81198	Cobalt, total recoverable	4.5 J		0.93	ug/L
LFW 30	81198	Copper, total recoverable	15 U		6.9	ug/L
LFW 30	81198	Dibromochloromethane	5 U		5	ug/L
LFW 30	81198	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 30	81198	Dichlorodifluoromethane	10 U		10	ug/L
LFW 30	81198	Dichloromethane (Methylene chloride)	5 U		4.06	ug/L
LFW 30	92698	Di-n-butyl phthalate	10.2 U		10.2	ug/L
LFW 30	81198	Ethylbenzene	5 U		5	ug/L
LFW 30	81198	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 30	81198	Iron, total recoverable	74		270	ug/L
LFW 30	81198	Isobutyl alcohol	100 U		100	ug/L
LFW 30	81198	Lead, total recoverable	47 U		47	ug/L
LFW 30	81198	Methacrylonitrile	10 U		10	ug/L
LFW 30	81198	Methyl ethyl ketone	10 U		10	ug/L
LFW 30	81198	Methyl isobutyl ketone	10 U		10	ug/L
LFW 30	81198	Nickel, total recoverable	26 U		26	ug/L
LFW 30	81198	pH	0.1 J		5.32	pH
LFW 30	81198	Propionitrile	50 U		50	ug/L
LFW 30	81198	Selenium, total recoverable	66 U		66	ug/L
LFW 30	81198	Silver, total recoverable	5 U		5	ug/L
LFW 30	81198	Specific conductance	8.9		12.8	uS/cm
LFW 30	81198	Styrene	5 U		5	ug/L
LFW 30	81198	Tetrachloroethylene	5 U		5	ug/L
LFW 30	81198	Thallium, total recoverable	55 U		55	ug/L
LFW 30	81198	Toluene	5 U		5	ug/L
LFW 30	81198	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 30	81198	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 30	81198	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 30	81198	Trichloroethylene	5 U		5	ug/L
LFW 30	81198	Trichlorofluoromethane	5		27.4	ug/L
LFW 30	81198	Trilium	1.46 U		0.36	pc/ml
LFW 30	81198	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 30	81198	Vinyl acetate	10 U		10	ug/L
LFW 30	81198	Xylenes	5 U		5	ug/L
LFW 30	81198	Zinc, total recoverable	53 J		9.3	ug/L
LFW 31	91698	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 31	91698	1,1,1-Trichloroethane	5 U		2.82	ug/L
LFW 31	91698	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 31	91698	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 31	91698	1,1-Dichloroethane	5 U		5	ug/L
LFW 31	91698	1,1-Dichloroethylene	5 U		5	ug/L
LFW 31	91698	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 31	91698	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 31	91698	1,2-Dibromoethane	5 U		5	ug/L
LFW 31	91698	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 31	91698	1,2-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,2-Dichloroethane	5 U		5	ug/L
LFW 31	91698	1,2-Dichloropropene	5 U		5	ug/L
LFW 31	91698	1,3,5-Trinitrobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,3-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,3-Dinitrobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 31	91698	1,4-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	1,4-Dioxane	10.2 U		10.2	ug/L
LFW 31	91698	1,4-Naphthoquinone	10.2 U		10.2	ug/L
LFW 31	91698	1-Naphthylamine	10.2 U		10.2	ug/L
LFW 31	91698	2,3,4,6-Tetrachlorophenol	10.2 U		10.2	ug/L
LFW 31	91698	2,4,6-Trichlorophenol	25.5 U		25.5	ug/L
LFW 31	91698	2,4,6-Trichlorophenol	10.2 U		10.2	ug/L
LFW 31	91698	2,4-Dichlorophenol	10.2 U		10.2	ug/L
LFW 31	91698	2,4-Dimethyl phenol	10.2 U		10.2	ug/L
LFW 31	91698	2,4-Dinitrophenol	25.5 U		25.5	ug/L
LFW 31	91698	2,4-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 31	91698	2,6-Dichlorophenol	10.2 U		10.2	ug/L
LFW 31	91698	2,6-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 31	91698	2-Acetylaminofluorene	10.2 U		10.2	ug/L
LFW 31	91698	2-Chloronaphthalene	10.2 U		10.2	ug/L
LFW 31	91698	2-Chlorophenol	10.2 U		10.2	ug/L
LFW 31	91698	2-Hexanone	10 U		10	ug/L
LFW 31	91698	2-Methyl-4,6-dinitrophenol	25.5 U		25.5	ug/L
LFW 31	91698	2-Methylnaphthalene	10.2 U		10.2	ug/L
LFW 31	91698	2-Naphthylamine	10.2 U		10.2	ug/L
LFW 31	91698	2-Nitrophenol	10.2 U		10.2	ug/L
LFW 31	91698	2-Picoline	10.2 U		10.2	ug/L
LFW 31	91698	2-sec-Butyl-4,6-dinitrophenol	51 U		51	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 31	91698	3,3'-Dichlorobenzidine	10.2 U		10.2	ug/L
LFW 31	91698	3,3'-Dimethylbenzidine	10.2 U		10.2	ug/L
LFW 31	91698	3-Methylcholanthrene	10.2 U		10.2	ug/L
LFW 31	91698	4-Aminobiphenyl	10.2 U		10.2	ug/L
LFW 31	91698	4-Bromophenyl phenyl ether	10.2 U		10.2	ug/L
LFW 31	91698	4-Chloroaniline	10.2 U		10.2	ug/L
LFW 31	91698	4-Chloro-m-cresol	10.2 U		10.2	ug/L
LFW 31	91698	4-Chlorophenyl phenyl ether	10.2 U		10.2	ug/L
LFW 31	91698	4-Nitrophenol	25.5 U		25.5	ug/L
LFW 31	91698	4-Nitroquinoline-1-oxide	20.4 U		20.4	ug/L
LFW 31	91698	5-Nitro-o-toluidine	10.2 U		10.2	ug/L
LFW 31	91698	7,12-Dimethylbenz(a)anthracene	10.2 U		10.2	ug/L
LFW 31	91698	a,a-Dimethylphenethylamine	10.2 U		10.2	ug/L
LFW 31	91698	Acenaphthene	10.2 U		10.2	ug/L
LFW 31	91698	Acenaphthylene	10.2 U		10.2	ug/L
LFW 31	91698	Acetone	10 U		4.88	ug/L
LFW 31	91698	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 31	91698	Acetophenone	10.2 U		10.2	ug/L
LFW 31	91698	Acrolein	20 U		20	ug/L
LFW 31	91698	Acrylonitrile	5 U		5	ug/L
LFW 31	91698	Alyl chloride	10 U		10	ug/L
LFW 31	91698	Aluminum, total recoverable	142 J		29.2	ug/L
LFW 31	91698	Aniline	10.2 U		10.2	ug/L
LFW 31	91698	Anthracene	10.2 U		10.2	ug/L
LFW 31	91698	Antimony, total recoverable	35 U		35	ug/L
LFW 31	91698	Aramite	20.4 U		20.4	ug/L
LFW 31	91698	Arsenic, total recoverable	28 U		28	ug/L
LFW 31	91698	Barium, total recoverable	3 J		5.6	ug/L
LFW 31	91698	Benzene	5 U		5	ug/L
LFW 31	91698	Benzo(a)anthracene	10.2 U		10.2	ug/L
LFW 31	91698	Benzo(a)pyrene	10.2 U		10.2	ug/L
LFW 31	91698	Benzo(b)fluoranthene	10.2 U		10.2	ug/L
LFW 31	91698	Benzo(g,h,i)perylene	10.2 U		10.2	ug/L
LFW 31	91698	Benzo(k)fluoranthene	10.2 U		10.2	ug/L
LFW 31	91698	Benzoic acid	25.5 U		25.5	ug/L
LFW 31	91698	Benzyl alcohol	10.2 U		10.2	ug/L
LFW 31	91698	Beryllium, total recoverable	1 U		1	ug/L
LFW 31	91698	Bis(2-chloroethoxy) methane	10.2 U		10.2	ug/L
LFW 31	91698	Bis(2-chloroethyl) ether	10.2 U		10.2	ug/L
LFW 31	91698	Bis(2-chloroisopropyl) ether	10.2 U		10.2	ug/L
LFW 31	91698	Bis(2-ethylhexyl) phthalate	10.2 U		10.2	ug/L
LFW 31	91698	Bromochloromethane	5 U		5	ug/L
LFW 31	91698	Bromodichloromethane	5 U		5	ug/L
LFW 31	91698	Bromoform	5 U		5	ug/L
LFW 31	91698	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 31	91698	Butylbenzyl phthalate	10.2 U		10.2	ug/L
LFW 31	91698	Cadmium, total recoverable	4 U		4	ug/L
LFW 31	91698	Carbon disulfide	5 U		5	ug/L
LFW 31	91698	Carbon tetrachloride	5 U		5	ug/L
LFW 31	91698	Chlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	Chlorobenzilate	10 U		10	ug/L
LFW 31	91698	Chloroethane	10 U		10	ug/L
LFW 31	91698	Chloroethene (Vinyl chloride)	10 U		10	ug/L
LFW 31	91698	Chloroform	5 U		5	ug/L
LFW 31	91698	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 31	91698	Chloroprene	5 U		5	ug/L
LFW 31	91698	Chromium, total recoverable	6 J		4.1	ug/L
LFW 31	91698	Chrysene	10.2 U		10.2	ug/L
LFW 31	91698	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 31	91698	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 31	91698	Cobalt, total recoverable	7 U		7	ug/L
LFW 31	91698	Copper, total recoverable	8 J		40.9	ug/L
LFW 31	91698	Diallate	10.2 U		10.2	ug/L
LFW 31	91698	Dibenz(a,h)anthracene	10.2 U		10.2	ug/L
LFW 31	91698	Dibenzofuran	10.2 U		10.2	ug/L
LFW 31	91698	Dibromochloromethane	5 U		5	ug/L
LFW 31	91698	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 31	91698	Dichlorodifluoromethane	10 U		10	ug/L
LFW 31	91698	Dichloromethane (Methylene chloride)	5 U		2.97	ug/L
LFW 31	91698	Diethyl phthalate	10.2 U		10.2	ug/L
LFW 31	91698	Dimethyl phthalate	10.2 U		10.2	ug/L
LFW 31	91698	Di-n-butyl phthalate	10.2 U		10.2	ug/L
LFW 31	91698	Di-n-octyl phthalate	10.2 U		10.2	ug/L
LFW 31	91698	Diphenylamine	10.2 U		10.2	ug/L
LFW 31	91698	Ethyl methacrylate	10.2 U		10.2	ug/L
LFW 31	91698	Ethyl methanesulfonate	10.2 U		10.2	ug/L
LFW 31	91698	Ethylbenzene	5 U		5	ug/L
LFW 31	91698	Fluoranthene	10.2 U		10.2	ug/L
LFW 31	91698	Fluorane	10.2 U		10.2	ug/L
LFW 31	91698	Gross alpha	0.64 J		5.99	pCi/L
LFW 31	91698	Hexachlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	Hexachlorobutadiene	10.2 U		10.2	ug/L
LFW 31	91698	Hexachlorocyclopentadiene	10.2 U		10.2	ug/L
LFW 31	91698	Hexachloroethane	10.2 U		10.2	ug/L
LFW 31	91698	Hexachlorophene	10.2 U		10.2	ug/L
LFW 31	91698	Hexachloropropene	10.2 U		10.2	ug/L
LFW 31	91698	Indeno(1,2,3-c,d)pyrene	10.2 U		10.2	ug/L
LFW 31	91698	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 31	91698	Iron, total recoverable	139 J		110	ug/L
LFW 31	91698	Isobutyl alcohol	100 U		100	ug/L
LFW 31	91698	Isophorone	10.2 U		10.2	ug/L
LFW 31	91698	Isosafrole	10.2 U		10.2	ug/L
LFW 31	91698	Lead, total recoverable	17 U		17	ug/L
LFW 31	91698	m-Cresol (3-Methylphenol)	10.2 U		10.2	ug/L
LFW 31	91698	Methacrylonitrile	10 U		10	ug/L
LFW 31	91698	Methaphenylene	10.2 U		10.2	ug/L
LFW 31	91698	Methyl ethyl ketone	10 J		2.27	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 31	91698	Methyl isobutyl ketone	10.2 U		10.2	ug/L
LFW 31	91698	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 31	91698	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 31	91698	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 31	91698	Naphthalene	10.2 U		10.2	ug/L
LFW 31	91698	Nickel, total recoverable	15 J		1.6	ug/L
LFW 31	91698	Nitrobenzene	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosodiethylamine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosodi-n-butylamine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosodipropylamine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosomethylethylamine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 31	91698	N-Nitrosopiperidine	51 U		51	ug/L
LFW 31	91698	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 31	91698	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 31	91698	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 31	91698	o-Toluidine	10.2 U		10.2	ug/L
LFW 31	91698	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 31	91698	p-Dimethylaminosobenzene	10.2 U		10.2	ug/L
LFW 31	91698	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 31	91698	Pentachloroethane	10.2 U		10.2	ug/L
LFW 31	91698	Pentachloronitrobenzene	51 U		51	ug/L
LFW 31	91698	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 31	91698	pH	0.1 J		5.36	pH
LFW 31	91698	Phenacetin	10.2 U		10.2	ug/L
LFW 31	91698	Phenanthrene	10.2 U		10.2	ug/L
LFW 31	91698	Phenol	10.2 U		10.2	ug/L
LFW 31	91698	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 31	91698	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 31	91698	Pronamid	10.2 U		10.2	ug/L
LFW 31	91698	Propionitrile	50 U		50	ug/L
LFW 31	91698	Pyrene	10.2 U		10.2	ug/L
LFW 31	91698	Pyridine	10.2 U		10.2	ug/L
LFW 31	91698	Safrole	10.2 U		10.2	ug/L
LFW 31	91698	Selenium, total recoverable	36 U		36	ug/L
LFW 31	91698	Silver, total recoverable	5 U		5	ug/L
LFW 31	91698	Specific conductance	8.9		17.5	uS/cm
LFW 31	91698	Styrene	5 U		5	ug/L
LFW 31	91698	Tetrachloroethylene	5 U		5	ug/L
LFW 31	91698	Thallium, total recoverable	28 U		28	ug/L
LFW 31	91698	Toluene	5 U		5	ug/L
LFW 31	91698	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 31	91698	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 31	91698	Trichloroethylene	5 U		5	ug/L
LFW 31	91698	Trichlorofluoromethane	5		28.1	ug/L
LFW 31	91698	Tritium	1.48 UI		1.35	pCi/mL
LFW 31	91698	Tritium	1.51 UI		0.54	pCi/mL
LFW 31	91698	Vanadium, total recoverable	8 U		8	ug/L
LFW 31	91698	Vinyl acetate	10 U		10	ug/L
LFW 31	91698	X14DCB	20 U		20	ug/L
LFW 31	91698	Xylenes	5 U		5	ug/L
LFW 31	91698	Zinc, total recoverable	6		25.9	ug/L
LFW 32	81298	1,1,1,2-Tetrachloroethane	10 U		10	ug/L
LFW 32	81298	1,1,1-Trichloroethane	10		13.2	ug/L
LFW 32	81298	1,1,2,2-Tetrachloroethane	10 U		10	ug/L
LFW 32	81298	1,1,2-Trichloroethane	10 U		10	ug/L
LFW 32	81298	1,1-Dichloroethane	10		8.37	ug/L
LFW 32	81298	1,1-Dichloroethylene	10 U		10	ug/L
LFW 32	81298	1,2,3-Trichloropropane	10 U		10	ug/L
LFW 32	81298	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,2-Dibromo-3-chloropropane	10 U		10	ug/L
LFW 32	81298	1,2-Dibromoethane	10 U		10	ug/L
LFW 32	81298	1,2-Dichlorobenzene	10 U		10	ug/L
LFW 32	81298	1,2-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,2-Dichloroethane	10 U		10	ug/L
LFW 32	81298	1,2-Dichloropropene	10 U		10	ug/L
LFW 32	81298	1,3,5-Trinitrobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,3-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,3-Dinitrobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,4-Dichlorobenzene	10 U		10	ug/L
LFW 32	81298	1,4-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 32	81298	1,4-Dioxane	10.2 U		10.2	ug/L
LFW 32	81298	1,4-Naphthoquinone	10.2 U		10.2	ug/L
LFW 32	81298	1-Naphthylamine	10.2 U		10.2	ug/L
LFW 32	81298	2,3,4,6-Tetrachlorophenol	10.2 U		10.2	ug/L
LFW 32	81298	2,4,5-Trichlorophenol	25.5 U		25.5	ug/L
LFW 32	81298	2,4,6-Trichlorophenol	10.2 U		10.2	ug/L
LFW 32	81298	2,4-Dichlorophenol	10.2 U		10.2	ug/L
LFW 32	81298	2,4-Dimethyl phenol	10.2 U		10.2	ug/L
LFW 32	81298	2,4-Dinitrophenol	25.5 U		25.5	ug/L
LFW 32	81298	2,4-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 32	81298	2,6-Dichlorophenol	10.2 U		10.2	ug/L
LFW 32	81298	2,6-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 32	81298	2-Acetylaminofluorene	10.2 U		10.2	ug/L
LFW 32	81298	2-Chloronaphthalene	10.2 U		10.2	ug/L
LFW 32	81298	2-Chlorophenol	10.2 U		10.2	ug/L
LFW 32	81298	2-Hexanone	20 U		20	ug/L
LFW 32	81298	2-Methyl-4,6-dinitrophenol	25.5 U		25.5	ug/L
LFW 32	81298	2-Methylnaphthalene	10.2 U		10.2	ug/L
LFW 32	81298	2-Naphthylamine	10.2 U		10.2	ug/L
LFW 32	81298	2-Nitrophenol	10.2 U		10.2	ug/L
LFW 32	81298	2-Picoline	10.2 U		10.2	ug/L
LFW 32	81298	2-sec-Butyl-4,6-dinitrophenol	51 U		51	ug/L
LFW 32	81298	3,3'-Dichlorobenzidine	10.2 U		10.2	ug/L

Well Name	Sample Date	Test Name	Detection Limit	RQ	Result	Units
LFW 32	81298	3,3'-Dimethylbenzidine	10.2 U	U	10.2	ug/L
LFW 32	81298	3-Methylcholanthrene	10.2 U	U	10.2	ug/L
LFW 32	81298	4-Aminobiphenyl	10.2 U	U	10.2	ug/L
LFW 32	81298	4-Bromophenyl phenyl ether	10.2 U	U	10.2	ug/L
LFW 32	81298	4-Chloroaniline	10.2 U	U	10.2	ug/L
LFW 32	81298	4-Chloro-m-cresol	10.2 U	U	10.2	ug/L
LFW 32	81298	4-Chlorophenyl phenyl ether	10.2 U	U	10.2	ug/L
LFW 32	81298	4-Nitrophenol	25.5 U	U	25.5	ug/L
LFW 32	81298	4-Nitroquinoline-1-oxide	20.4 U	U	20.4	ug/L
LFW 32	81298	5-Nitro-o-toluidine	10.2 U	U	10.2	ug/L
LFW 32	81298	7,12-Dimethylbenz(a)anthracene	10.2 U	U	10.2	ug/L
LFW 32	81298	a,a-Dimethylphenethylamine	10.2 U	U	10.2	ug/L
LFW 32	81298	Acenaphthene	10.2 U	U	10.2	ug/L
LFW 32	81298	Acenaphthylene	10.2 U	U	10.2	ug/L
LFW 32	81298	Acetone	20 U	U	7.57	ug/L
LFW 32	81298	Acetonitrile (Methyl cyanide)	40 U	U	40	ug/L
LFW 32	81298	Acetophenone	10.2 U	U	10.2	ug/L
LFW 32	81298	Acrolein	40 U	U	40	ug/L
LFW 32	81298	Acrylonitrile	10 U	U	10	ug/L
LFW 32	81298	Allyl chloride	20 U	U	20	ug/L
LFW 32	81298	Aluminum, total recoverable	146 U	U	146	ug/L
LFW 32	81298	Aniline	10.2 U	U	10.2	ug/L
LFW 32	81298	Anthracene	10.2 U	U	10.2	ug/L
LFW 32	81298	Antimony, total recoverable	27 U	U	27	ug/L
LFW 32	81298	Aramid	20.4 U	U	20.4	ug/L
LFW 32	81298	Arsenic, total recoverable	40 U	U	40	ug/L
LFW 32	81298	Barium, total recoverable	1.8	U	10.3	ug/L
LFW 32	81298	Benzene	10 U	U	10	ug/L
LFW 32	81298	Benzo(a)anthracene	10.2 U	U	10.2	ug/L
LFW 32	81298	Benzo(a)pyrene	10.2 U	U	10.2	ug/L
LFW 32	81298	Benzo(b)fluoranthene	10.2 U	U	10.2	ug/L
LFW 32	81298	Benzo(g,h,i)perylene	10.2 U	U	10.2	ug/L
LFW 32	81298	Benzo(k)fluoranthene	10.2 U	U	10.2	ug/L
LFW 32	81298	Benzoic acid	25.5 U	U	25.5	ug/L
LFW 32	81298	Benzyl alcohol	10.2 U	U	10.2	ug/L
LFW 32	81298	Beryllium, total recoverable	1.6 J	J	0.18	ug/L
LFW 32	81298	Bis(2-chloroethoxy) methane	10.2 U	U	10.2	ug/L
LFW 32	81298	Bis(2-chloroethyl) ether	10.2 U	U	10.2	ug/L
LFW 32	81298	Bis(2-chloroisopropyl) ether	10.2 U	U	10.2	ug/L
LFW 32	81298	Bis(2-ethoxy) phthalate	10.2 U	U	6.1	ug/L
LFW 32	81298	Bromochloromethane	10 U	U	10	ug/L
LFW 32	81298	Bromodichloromethane	10 U	U	10	ug/L
LFW 32	81298	Bromoforn	10 U	U	10	ug/L
LFW 32	81298	Bromomethane (Methyl bromide)	20 U	U	20	ug/L
LFW 32	81298	Butylbenzyl phthalate	10.2 U	U	10.2	ug/L
LFW 32	81298	Cadmium, total recoverable	4.7 U	U	4.7	ug/L
LFW 32	81298	Carbon disulfide	10 U	U	10	ug/L
LFW 32	81298	Carbon tetrachloride	10 U	U	10	ug/L
LFW 32	81298	Chlorobenzene	10 U	U	10	ug/L
LFW 32	81298	Chlorobenzilate	10.2 U	U	10.2	ug/L
LFW 32	81298	Chloroethane	20 U	U	20	ug/L
LFW 32	81298	Chloroethene (Vinyl chloride)	20 U	U	20	ug/L
LFW 32	81298	Chloroform	10 U	U	10	ug/L
LFW 32	81298	Chloromethane (Methyl chloride)	20 U	U	20	ug/L
LFW 32	81298	Chloroprene	10 U	U	10	ug/L
LFW 32	81298	Chromium, total recoverable	7 J	J	0.9	ug/L
LFW 32	81298	Chrysene	10.2 U	U	10.2	ug/L
LFW 32	81298	cis-1,2-Dichloroethylene	10 U	U	10	ug/L
LFW 32	81298	cis-1,3-Dichloropropene	10 U	U	10	ug/L
LFW 32	81298	Cobalt, total recoverable	4.5 J	J	0.69	ug/L
LFW 32	81298	Copper, total recoverable	15	U	15.2	ug/L
LFW 32	81298	Cyanide	15.2 U	U	15.2	ug/L
LFW 32	81298	Diallate	10.2 U	U	10.2	ug/L
LFW 32	81298	Dibenz(a,h)anthracene	10.2 U	U	10.2	ug/L
LFW 32	81298	Dibenzofuran	10.2 U	U	10.2	ug/L
LFW 32	81298	Dibromochloromethane	10 U	U	10	ug/L
LFW 32	81298	Dibromomethane (Methylene bromide)	10 U	U	10	ug/L
LFW 32	81298	Dichlorodifluoromethane	20 U	U	20	ug/L
LFW 32	81298	Dichloromethane (Methylene chloride)	10 U	U	8.81	ug/L
LFW 32	81298	Diethyl phthalate	10.2 U	U	10.2	ug/L
LFW 32	81298	Dimethoxo	0.51 U	U	0.51	ug/L
LFW 32	81298	Dimethyl phthalate	10.2 U	U	10.2	ug/L
LFW 32	81298	Di-n-butyl phthalate	10.2 U	U	10.2	ug/L
LFW 32	81298	Di-n-octyl phthalate	10.2 U	U	10.2	ug/L
LFW 32	81298	Diphenylamine	10.2 U	U	10.2	ug/L
LFW 32	81298	Disulfoton	0.51 U	U	0.51	ug/L
LFW 32	81298	Ethyl methacrylate	10.2 U	U	10.2	ug/L
LFW 32	81298	Ethyl methanesulfonate	10.2 U	U	10.2	ug/L
LFW 32	81298	Ethylbenzene	10 U	U	10	ug/L
LFW 32	81298	Famphur	1.33 U	U	1.33	ug/L
LFW 32	81298	Fluoranthene	10.2 U	U	10.2	ug/L
LFW 32	81298	Fluorene	10.2 U	U	10.2	ug/L
LFW 32	81298	Hexachlorobenzene	10.2 U	U	10.2	ug/L
LFW 32	81298	Hexachlorobutadiene	10.2 U	U	10.2	ug/L
LFW 32	81298	Hexachlorocyclopentadiene	10.2 U	U	10.2	ug/L
LFW 32	81298	Hexachloroethane	10.2 U	U	10.2	ug/L
LFW 32	81298	Hexachlorophene	102 U	U	102	ug/L
LFW 32	81298	Hexachloropropene	10.2 U	U	10.2	ug/L
LFW 32	81298	Indeno(1,2,3-c,d)pyrene	10.2 U	U	10.2	ug/L
LFW 32	81298	Iodomethane (Methyl iodide)	10 U	U	10	ug/L
LFW 32	81298	Iron, total recoverable	74	U	998	ug/L
LFW 32	81298	Isobutyl alcohol	200 U	U	200	ug/L
LFW 32	81298	Isophorone	10.2 U	U	10.2	ug/L
LFW 32	81298	Isosafrole	10.2 U	U	10.2	ug/L
LFW 32	81298	Lead, total recoverable	47 U	U	47	ug/L
LFW 32	81298	m-Cresol (3-Methylphenol)	10.2 U	U	10.2	ug/L
LFW 32	81298	Mercury, total recoverable	0.7 J	J	0.13	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 32	81298	Methacrylonitrile	20 U		20	ug/L
LFW 32	81298	Methapyrene	10.2 U		10.2	ug/L
LFW 32	81298	Methyl ethyl ketone	20 U		20	ug/L
LFW 32	81298	Methyl isobutyl ketone	20 U		20	ug/L
LFW 32	81298	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 32	81298	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 32	81298	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 32	81298	Naphthalene	10.2 U		10.2	ug/L
LFW 32	81298	Nickel, total recoverable	26 U		26	ug/L
LFW 32	81298	Nitrobenzene	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosodiethylamine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosodi-n-butylamine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosodipropylamine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosomethylethylamine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 32	81298	N-Nitrosopropylene	51 U		51	ug/L
LFW 32	81298	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 32	81298	O,O,O-Triethyl phosphorothioate	0.51 U		0.51	ug/L
LFW 32	81298	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 32	81298	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 32	81298	o-Toluidine	10.2 U		10.2	ug/L
LFW 32	81298	Parathion ethyl	0.51 U		0.51	ug/L
LFW 32	81298	Parathion methyl	0.51 U		0.51	ug/L
LFW 32	81298	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 32	81298	p-Dimethylaminosobenzene	10.2 U		10.2	ug/L
LFW 32	81298	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 32	81298	Pentachloroethane	10.2 U		10.2	ug/L
LFW 32	81298	Pentachloronitrobenzene	51 U		51	ug/L
LFW 32	81298	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 32	81298	pH	0.1 J		5.01	pH
LFW 32	81298	Phenacetin	10.2 U		10.2	ug/L
LFW 32	81298	Phenanthrene	10.2 U		10.2	ug/L
LFW 32	81298	Phenol	10.2 U		10.2	ug/L
LFW 32	81298	Phorate	1.02 U		1.02	ug/L
LFW 32	81298	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 32	81298	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 32	81298	Pronamid	10.2 U		10.2	ug/L
LFW 32	81298	Propionitrile	100 U		100	ug/L
LFW 32	81298	Pyrene	10.2 U		10.2	ug/L
LFW 32	81298	Pyridine	10.2 U		10.2	ug/L
LFW 32	81298	Safrole	10.2 U		10.2	ug/L
LFW 32	81298	Selenium, total recoverable	66 U		66	ug/L
LFW 32	81298	Silver, total recoverable	5 U		5	ug/L
LFW 32	81298	Specific conductance	8.9		13.8	uS/cm
LFW 32	81298	Styrene	10 U		10	ug/L
LFW 32	81298	Sulfide	10000 U		10000	ug/L
LFW 32	81298	Sulfotep	1.02 U		1.02	ug/L
LFW 32	81298	Tetrachloroethylene	10 U		10	ug/L
LFW 32	81298	Thallium, total recoverable	55 U		55	ug/L
LFW 32	81298	Thionazin	0.51 U		0.51	ug/L
LFW 32	81298	Tin, total recoverable	70 U		70	ug/L
LFW 32	81298	Toluene	10 U		10	ug/L
LFW 32	81298	trans-1,2-Dichloroethylene	10 U		10	ug/L
LFW 32	81298	trans-1,3-Dichloropropene	10 U		10	ug/L
LFW 32	81298	trans-1,4-Dichloro-2-butene	40 U		40	ug/L
LFW 32	81298	Trichloroethylene	10 U		10	ug/L
LFW 32	81298	Trichlorofluoromethane	10		315	ug/L
LFW 32	81298	Trifluoromethane	1.35 U		1.22	pCi/mL
LFW 32	81298	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 32	81298	Vinyl acetate	20 U		20	ug/L
LFW 32	81298	Xylenes	10 U		10	ug/L
LFW 32	81298	Zinc, total recoverable	53 U		53	ug/L
LFW 32C	81398	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 32C	81398	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 32C	81398	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 32C	81398	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 32C	81398	1,1-Dichloroethane	5 U		5	ug/L
LFW 32C	81398	1,1-Dichloroethylene	5 U		5	ug/L
LFW 32C	81398	1,2,3-Trichloropropane	5 U		5	ug/L
LFW 32C	92698	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 32C	81398	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 32C	81398	1,2-Dibromoethane	5 U		5	ug/L
LFW 32C	81398	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 32C	92698	1,2-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 32C	81398	1,2-Dichloroethane	5 U		5	ug/L
LFW 32C	81398	1,2-Dichloropropane	5 U		5	ug/L
LFW 32C	92698	1,3,5-Trinitrobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	1,3-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	1,3-Dinitrobenzene	10.2 U		10.2	ug/L
LFW 32C	81398	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 32C	92698	1,4-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	1,4-Dioxane	10.2 U		10.2	ug/L
LFW 32C	92698	1,4-Naphthoquinone	10.2 U		10.2	ug/L
LFW 32C	92698	1-Naphthylamine	10.2 U		10.2	ug/L
LFW 32C	92698	2,3,4,6-Tetrachlorophenol	10.2 U		10.2	ug/L
LFW 32C	92698	2,4,5-Trichlorophenol	25.5 U		25.5	ug/L
LFW 32C	92698	2,4,6-Trichlorophenol	10.2 U		10.2	ug/L
LFW 32C	92698	2,4-Dichlorophenol	10.2 U		10.2	ug/L
LFW 32C	92698	2,4-Dimethyl phenol	10.2 U		10.2	ug/L
LFW 32C	92698	2,4-Dinitrophenol	25.5 U		25.5	ug/L
LFW 32C	92698	2,4-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 32C	92698	2,6-Dichlorophenol	10.2 U		10.2	ug/L
LFW 32C	92698	2,6-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 32C	92698	2-Acetylaminofluorene	10.2 U		10.2	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 32C	92698	2-Chloronaphthalene	10.2	U	10.2	ug/L
LFW 32C	92698	2-Chlorophenol	10.2	U	10.2	ug/L
LFW 32C	81398	2-Hexanone	10	U	10	ug/L
LFW 32C	92698	2-Methyl-4,6-dinitrophenol	25.5	U	25.5	ug/L
LFW 32C	92698	2-Methylnaphthalene	10.2	U	10.2	ug/L
LFW 32C	92698	2-Naphthylamine	10.2	U	10.2	ug/L
LFW 32C	92698	2-Nitrophenol	10.2	U	10.2	ug/L
LFW 32C	92698	2-Picoline	10.2	U	10.2	ug/L
LFW 32C	92698	2-sec-Butyl-4,6-dinitrophenol	51	U	51	ug/L
LFW 32C	92698	3,3'-Dichlorobenzidine	10.2	U	10.2	ug/L
LFW 32C	92698	3,3'-Dimethylbenzidine	10.2	U	10.2	ug/L
LFW 32C	92698	3-Methylcholanthrene	10.2	U	10.2	ug/L
LFW 32C	92698	4-Aminobiphenyl	10.2	U	10.2	ug/L
LFW 32C	92698	4-Bromophenyl phenyl ether	10.2	U	10.2	ug/L
LFW 32C	92698	4-Chloroaniline	10.2	U	10.2	ug/L
LFW 32C	92698	4-Chloro-m-cresol	10.2	U	10.2	ug/L
LFW 32C	92698	4-Chlorophenyl phenyl ether	10.2	U	10.2	ug/L
LFW 32C	92698	4-Nitrophenol	25.5	U	25.5	ug/L
LFW 32C	92698	4-Nitroquinoline-1-oxide	20.4	U	20.4	ug/L
LFW 32C	92698	5-Nitro-o-toluidine	10.2	U	10.2	ug/L
LFW 32C	92698	7,12-Dimethylbenz(a)anthracene	10.2	U	10.2	ug/L
LFW 32C	92698	a,a-Dimethylphenethylamine	10.2	U	10.2	ug/L
LFW 32C	92698	Acenaphthene	10.2	U	10.2	ug/L
LFW 32C	92698	Acenaphthylene	10.2	U	10.2	ug/L
LFW 32C	81398	Acetone	10	U	2.89	ug/L
LFW 32C	81398	Acetonitrile (Methyl cyanide)	20	U	20	ug/L
LFW 32C	92698	Acetophenone	10.2	U	10.2	ug/L
LFW 32C	81398	Acrolein	20	U	20	ug/L
LFW 32C	81398	Acrylonitrile	5	U	5	ug/L
LFW 32C	81398	Allyl chloride	10	U	10	ug/L
LFW 32C	92698	Aluminum, total recoverable	142	J	45.5	ug/L
LFW 32C	92698	Aniline	10.2	U	10.2	ug/L
LFW 32C	92698	Anthracene	10.2	U	10.2	ug/L
LFW 32C	92698	Antimony, total recoverable	35	U	35	ug/L
LFW 32C	92698	Aramite	20.4	U	20.4	ug/L
LFW 32C	92698	Arsenic, total recoverable	28	U	28	ug/L
LFW 32C	92698	Barium, total recoverable	3	U	8.8	ug/L
LFW 32C	81398	Benzene	5	U	5	ug/L
LFW 32C	92698	Benzo(a)anthracene	10.2	U	10.2	ug/L
LFW 32C	92698	Benzo(a)pyrene	10.2	U	10.2	ug/L
LFW 32C	92698	Benzo(b)fluoranthene	10.2	U	10.2	ug/L
LFW 32C	92698	Benzo(g,h,i)perylene	10.2	U	10.2	ug/L
LFW 32C	92698	Benzo(k)fluoranthene	10.2	U	10.2	ug/L
LFW 32C	92698	Benzoic acid	25.5	U	25.5	ug/L
LFW 32C	92698	Benzyl alcohol	10.2	U	10.2	ug/L
LFW 32C	92698	Beryllium, total recoverable	1	J	0.15	ug/L
LFW 32C	92698	Bis(2-chloroethoxy) methane	10.2	U	10.2	ug/L
LFW 32C	92698	Bis(2-chloroethyl) ether	10.2	U	10.2	ug/L
LFW 32C	92698	Bis(2-chloroisopropyl) ether	10.2	U	10.2	ug/L
LFW 32C	92698	Bis(2-ethylhexyl) phthalate	10.2	U	0.805	ug/L
LFW 32C	81398	Bromochloromethane	5	U	5	ug/L
LFW 32C	81398	Bromodichloromethane	5	U	5	ug/L
LFW 32C	81398	Bromoforn	5	U	5	ug/L
LFW 32C	81398	Bromomethane (Methyl bromide)	10	U	10	ug/L
LFW 32C	92698	Butylbenzyl phthalate	10.2	U	10.2	ug/L
LFW 32C	92698	Cadmium, total recoverable	4	U	4	ug/L
LFW 32C	81398	Carbon disulfide	5	U	5	ug/L
LFW 32C	81398	Carbon tetrachloride	5	U	5	ug/L
LFW 32C	81398	Chlorobenzene	5	U	5	ug/L
LFW 32C	92698	Chlorobenzilate	10.2	U	10.2	ug/L
LFW 32C	81398	Chloroethane	10	U	10	ug/L
LFW 32C	81398	Chloroethene (Vinyl chloride)	10	U	10	ug/L
LFW 32C	81398	Chloroform	5	U	5	ug/L
LFW 32C	81398	Chloromethane (Methyl chloride)	10	U	10	ug/L
LFW 32C	81398	Chloroprene	5	U	5	ug/L
LFW 32C	92698	Chromium, total recoverable	6	J	1.3	ug/L
LFW 32C	92698	Chrysene	10.2	U	10.2	ug/L
LFW 32C	81398	cis-1,2-Dichloroethylene	5	U	5	ug/L
LFW 32C	81398	cis-1,3-Dichloropropene	5	U	5	ug/L
LFW 32C	92698	Cobalt, total recoverable	7	U	7	ug/L
LFW 32C	92698	Copper, total recoverable	8	U	3.4	ug/L
LFW 32C	92698	Cyanide	15.2	U	15.2	ug/L
LFW 32C	92698	Diallate	10.2	U	10.2	ug/L
LFW 32C	92698	Dibenz(a,h)anthracene	10.2	U	10.2	ug/L
LFW 32C	92698	Dibenzofuran	10.2	U	10.2	ug/L
LFW 32C	81398	Dibromochloromethane	5	U	5	ug/L
LFW 32C	81398	Dibromomethane (Methylene bromide)	5	U	5	ug/L
LFW 32C	81398	Dichlorodifluoromethane	10	U	10	ug/L
LFW 32C	81398	Dichloromethane (Methylene chloride)	5	U	1.9	ug/L
LFW 32C	92698	Diethyl phthalate	10.2	U	10.2	ug/L
LFW 32C	92698	Dimethoate	0.51	U	0.51	ug/L
LFW 32C	92698	Dimethyl phthalate	10.2	U	10.2	ug/L
LFW 32C	92698	Di-n-butyl phthalate	10.2	U	10.2	ug/L
LFW 32C	92698	Di-n-octyl phthalate	10.2	U	10.2	ug/L
LFW 32C	92698	Diphenylamine	10.2	U	10.2	ug/L
LFW 32C	92698	Disulfoton	0.51	U	0.51	ug/L
LFW 32C	92698	Ethyl methacrylate	10.2	U	10.2	ug/L
LFW 32C	92698	Ethyl methanesulfonate	10.2	U	10.2	ug/L
LFW 32C	81398	Ethylbenzene	5	U	5	ug/L
LFW 32C	92698	Famphur	1.33	U	1.33	ug/L
LFW 32C	92698	Fluoranthene	10.2	U	10.2	ug/L
LFW 32C	92698	Fluorene	10.2	U	10.2	ug/L
LFW 32C	92698	Hexachlorobenzene	10.2	U	10.2	ug/L
LFW 32C	92698	Hexachlorobutadiene	10.2	U	10.2	ug/L
LFW 32C	92698	Hexachlorocyclopentadiene	10.2	U	10.2	ug/L
LFW 32C	92698	Hexachloroethene	10.2	U	10.2	ug/L
LFW 32C	92698	Hexachlorophene	102	U	102	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 32C	92698	Hexachloropropene	10.2 U		10.2	ug/L
LFW 32C	92698	Indeno(1,2,3-c,d)pyrene	10.2 U		10.2	ug/L
LFW 32C	81398	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 32C	92698	Iron, total recoverable	139 U		50.4	ug/L
LFW 32C	81398	Isobutyl alcohol	100 U		100	ug/L
LFW 32C	92698	Isophorone	10.2 U		10.2	ug/L
LFW 32C	92698	Isosafrole	10.2 U		10.2	ug/L
LFW 32C	92698	Lead, total recoverable	17 U		17	ug/L
LFW 32C	92698	m-Cresol (3-Methylphenol)	10.2 U		10.2	ug/L
LFW 32C	92698	Mercury, total recoverable	1 U		1	ug/L
LFW 32C	81398	Methacrylonitrile	10 U		10	ug/L
LFW 32C	92698	Methacrylene	10.2 U		10.2	ug/L
LFW 32C	81398	Methyl ethyl ketone	10 U		10	ug/L
LFW 32C	81398	Methyl isobutyl ketone	10 U		10	ug/L
LFW 32C	92698	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 32C	92698	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 32C	92698	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 32C	92698	Naphthalene	10.2 U		10.2	ug/L
LFW 32C	92698	Nickel, total recoverable	15 U		15	ug/L
LFW 32C	92698	Nitrobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosodipropylamine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosomethylthylamine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 32C	92698	N-Nitrosopiperidine	51 U		51	ug/L
LFW 32C	92698	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 32C	92698	O,O,O-Triethyl phosphorothioate	0.51 U		0.51	ug/L
LFW 32C	92698	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 32C	92698	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 32C	92698	o-Toluidine	10.2 U		10.2	ug/L
LFW 32C	92698	Parathion ethyl	0.51 U		0.51	ug/L
LFW 32C	92698	Parathion methyl	0.51 U		0.51	ug/L
LFW 32C	92698	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 32C	92698	p-Dimethylaminobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 32C	92698	Pentachloroethane	10.2 U		10.2	ug/L
LFW 32C	92698	Pentachloronitrobenzene	51 U		51	ug/L
LFW 32C	92698	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 32C	92698	pH	0.1 U		5.33	pH
LFW 32C	92698	Phenacetin	10.2 U		10.2	ug/L
LFW 32C	92698	Phenanthrene	10.2 U		10.2	ug/L
LFW 32C	92698	Phenol	10.2 U		10.2	ug/L
LFW 32C	92698	Phorate	1.02 U		1.02	ug/L
LFW 32C	92698	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 32C	92698	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 32C	92698	Pronamid	10.2 U		10.2	ug/L
LFW 32C	81398	Propionitrile	50 U		50	ug/L
LFW 32C	92698	Pyrene	10.2 U		10.2	ug/L
LFW 32C	92698	Pyridine	10.2 U		10.2	ug/L
LFW 32C	92698	Safrole	10.2 U		10.2	ug/L
LFW 32C	92698	Selenium, total recoverable	36 U		36	ug/L
LFW 32C	92698	Silver, total recoverable	5 U		5	ug/L
LFW 32C	92698	Specific conductance	8.9		18.4	uS/cm
LFW 32C	81398	Styrene	5 U		5	ug/L
LFW 32C	92698	Sulfide	10000 U		10000	ug/L
LFW 32C	92698	Sulfone	1.02 U		1.02	ug/L
LFW 32C	81398	Tetrachloroethylene	5 U		5	ug/L
LFW 32C	92698	Thallium, total recoverable	28 U		28	ug/L
LFW 32C	92698	Thionazin	0.51 U		0.51	ug/L
LFW 32C	92698	Tin, total recoverable	31 U		31	ug/L
LFW 32C	81398	Toluene	5 U		5	ug/L
LFW 32C	81398	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 32C	81398	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 32C	81398	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 32C	81398	Trichloroethylene	5 U		5	ug/L
LFW 32C	81398	Trichlorofluoromethane	5 U		5	ug/L
LFW 32C	81398	Tritium	1.28 J		2.01	pCi/mL
LFW 32C	92698	Vanadium, total recoverable	6 U		6	ug/L
LFW 32C	81398	Vinyl acetate	10 U		10	ug/L
LFW 32C	81398	Xylenes	5 U		5	ug/L
LFW 32C	92698	Zinc, total recoverable	8		23	ug/L
LFW 34	81198	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 34	81198	1,1,1-Trichloroethane	5 U		17.1	ug/L
LFW 34	81198	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 34	81198	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 34	81198	1,1-Dichloroethane	5 U		15.5	ug/L
LFW 34	81198	1,1-Dichloroethylene	5 U		5	ug/L
LFW 34	81198	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 34	81198	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,2-Dibromo-3-chloropropene	5 U		5	ug/L
LFW 34	81198	1,2-Dibromoethane	5 U		5	ug/L
LFW 34	81198	1,2-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,2-Dichloroethane	5 U		5	ug/L
LFW 34	81198	1,2-Dichloropropane	5 U		5	ug/L
LFW 34	81198	1,3,5-Trinitrobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,3-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,3-Dinitrobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,4-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 34	81198	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 34	81198	1,4-Dioxane	10.2 U		10.2	ug/L
LFW 34	81198	1,4-Naphthoquinone	10.2 U		10.2	ug/L
LFW 34	81198	1-Naphthylamine	10.2 U		10.2	ug/L

Well Name	Sample Date	Test Name	Detection Limit	RQ	Result	Units
LFW 34	81198	2,3,4,6-Tetrachlorophenol	10.2	U	10.2	ug/L
LFW 34	81198	2,4,5-Trichlorophenol	25.5	U	25.5	ug/L
LFW 34	81198	2,4,6-Trichlorophenol	10.2	U	10.2	ug/L
LFW 34	81198	2,4-Dichlorophenol	10.2	U	10.2	ug/L
LFW 34	81198	2,4-Dimethyl phenol	10.2	U	10.2	ug/L
LFW 34	81198	2,4-Dinitrophenol	25.5	U	25.5	ug/L
LFW 34	81198	2,4-Dinitrotoluene	10.2	U	10.2	ug/L
LFW 34	81198	2,6-Dichlorophenol	10.2	U	10.2	ug/L
LFW 34	81198	2,6-Dinitrotoluene	10.2	U	10.2	ug/L
LFW 34	81198	2-Acetylaminofluorene	10.2	U	10.2	ug/L
LFW 34	81198	2-Chloronaphthalene	10.2	U	10.2	ug/L
LFW 34	81198	2-Chlorophenol	10.2	U	10.2	ug/L
LFW 34	81198	2-Hexanone	10	UJ	10	ug/L
LFW 34	81198	2-Methyl-4,6-dinitrophenol	25.5	U	25.5	ug/L
LFW 34	81198	2-Methylnaphthalene	10.2	U	10.2	ug/L
LFW 34	81198	2-Naphthylamine	10.2	U	10.2	ug/L
LFW 34	81198	2-Nitrophenol	10.2	U	10.2	ug/L
LFW 34	81198	2-Picoline	10.2	U	10.2	ug/L
LFW 34	81198	2-sec-Butyl-4,6-dinitrophenol	51	U	51	ug/L
LFW 34	81198	3,3'-Dichlorobenzidine	10.2	U	10.2	ug/L
LFW 34	81198	3,3'-Dimethylbenzidine	10.2	U	10.2	ug/L
LFW 34	81198	3-Methylcholanthrene	10.2	U	10.2	ug/L
LFW 34	81198	4-Aminobiphenyl	10.2	U	10.2	ug/L
LFW 34	81198	4-Bromophenyl phenyl ether	10.2	U	10.2	ug/L
LFW 34	81198	4-Chloroaniline	10.2	U	10.2	ug/L
LFW 34	81198	4-Chloro-m-cresol	10.2	U	10.2	ug/L
LFW 34	81198	4-Chlorophenyl phenyl ether	10.2	U	10.2	ug/L
LFW 34	81198	4-Nitrophenol	25.5	U	25.5	ug/L
LFW 34	81198	4-Nitroquinoline-1-oxide	20.4	U	20.4	ug/L
LFW 34	81198	5-Nitro-o-toluidine	10.2	U	10.2	ug/L
LFW 34	81198	7,12-Dimethylbenz(a)anthracene	10.2	U	10.2	ug/L
LFW 34	81198	α,α-Dimethylphenethylamine	10.2	U	10.2	ug/L
LFW 34	81198	Acenaphthene	10.2	U	10.2	ug/L
LFW 34	81198	Acenaphthylene	10.2	U	10.2	ug/L
LFW 34	81198	Acetone	10	UJ	3.24	ug/L
LFW 34	81198	Acetonitrile (Methyl cyanide)	20	UJ	20	ug/L
LFW 34	81198	Acetophenone	10.2	U	10.2	ug/L
LFW 34	81198	Acrolein	20	UJ	20	ug/L
LFW 34	81198	Acrylonitrile	5	UJ	5	ug/L
LFW 34	81198	Allyl chloride	10	UJ	10	ug/L
LFW 34	81198	Aluminum, total recoverable	148	J	51.1	ug/L
LFW 34	81198	Aniline	10.2	U	10.2	ug/L
LFW 34	81198	Anthracene	10.2	U	10.2	ug/L
LFW 34	81198	Antimony, total recoverable	27	U	27	ug/L
LFW 34	81198	Aramite	20.4	U	20.4	ug/L
LFW 34	81198	Arsenic, total recoverable	40	U	40	ug/L
LFW 34	81198	Barium, total recoverable	1.8	J	12.9	ug/L
LFW 34	81198	Benzene	5	UJ	5	ug/L
LFW 34	81198	Benzo(a)anthracene	10.2	U	10.2	ug/L
LFW 34	81198	Benzo(a)pyrene	10.2	U	10.2	ug/L
LFW 34	81198	Benzo(b)fluoranthene	10.2	U	10.2	ug/L
LFW 34	81198	Benzo(g,h,i)perylene	10.2	U	10.2	ug/L
LFW 34	81198	Benzo(k)fluoranthene	10.2	U	10.2	ug/L
LFW 34	81198	Benzoic acid	25.5	U	25.5	ug/L
LFW 34	81198	Benzyl alcohol	10.2	U	10.2	ug/L
LFW 34	81198	Beryllium, total recoverable	1.6	J	0.17	ug/L
LFW 34	81198	Bis(2-chloroethoxy) methane	10.2	U	10.2	ug/L
LFW 34	81198	Bis(2-chloroethyl) ether	10.2	U	10.2	ug/L
LFW 34	81198	Bis(2-chloroisopropyl) ether	10.2	U	10.2	ug/L
LFW 34	81198	Bis(2-ethylhexyl) phthalate	10.2	U	3.72	ug/L
LFW 34	81198	Bromochloromethane	5	UJ	5	ug/L
LFW 34	81198	Bromodichloromethane	5	UJ	5	ug/L
LFW 34	81198	Bromoforn	5	UJ	5	ug/L
LFW 34	81198	Bromomethane (Methyl bromide)	10	UJ	10	ug/L
LFW 34	81198	Butylbenzyl phthalate	10.2	U	10.2	ug/L
LFW 34	81198	Cadmium, total recoverable	4.7	U	4.7	ug/L
LFW 34	81198	Carbon disulfide	5	UJ	5	ug/L
LFW 34	81198	Carbon tetrachloride	5	UJ	5	ug/L
LFW 34	81198	Chlorobenzene	5	UJ	5	ug/L
LFW 34	81198	Chlorobenzilate	10.2	U	10.2	ug/L
LFW 34	81198	Chloroethane	10	UJ	10	ug/L
LFW 34	81198	Chloroethane (Vinyl chloride)	10	UJ	10	ug/L
LFW 34	81198	Chloroform	5	UJ	5	ug/L
LFW 34	81198	Chloromethane (Methyl chloride)	10	UJ	10	ug/L
LFW 34	81198	Chloroprene	5	UJ	5	ug/L
LFW 34	81198	Chromium, total recoverable	7	J	3.5	ug/L
LFW 34	81198	Chrysene	10.2	U	10.2	ug/L
LFW 34	81198	cis-1,2-Dichloroethylene	5	UJ	5	ug/L
LFW 34	81198	cis-1,3-Dichloropropene	5	UJ	5	ug/L
LFW 34	81198	Cobalt, total recoverable	4.5	J	1.3	ug/L
LFW 34	81198	Copper, total recoverable	15	J	28.8	ug/L
LFW 34	81198	Cyanide	15.2	UJ	15.2	ug/L
LFW 34	81198	Diallate	10.2	U	10.2	ug/L
LFW 34	81198	Dibenz(a,h)anthracene	10.2	U	10.2	ug/L
LFW 34	81198	Dibenzofuran	10.2	U	10.2	ug/L
LFW 34	81198	Dibromochloromethane	5	UJ	5	ug/L
LFW 34	81198	Dibromomethane (Methylene bromide)	5	UJ	5	ug/L
LFW 34	81198	Dichlorodifluoromethane	10	UJ	10	ug/L
LFW 34	81198	Dichloromethane (Methylene chloride)	5	UJ	15.7	ug/L
LFW 34	81198	Diethyl phthalate	10.2	U	10.2	ug/L
LFW 34	81198	Dimethoate	0.525	U	0.525	ug/L
LFW 34	81198	Dimethyl phthalate	10.2	U	10.2	ug/L
LFW 34	81198	Di-n-butyl phthalate	10.2	U	10.2	ug/L
LFW 34	81198	Di-n-octyl phthalate	10.2	U	10.2	ug/L
LFW 34	81198	Diphenylamine	10.2	U	10.2	ug/L
LFW 34	81198	Disulfoton	0.525	U	0.525	ug/L
LFW 34	81198	Ethyl methacrylate	10.2	U	10.2	ug/L

Well Name	Sample Date	Test Name	Detection Limit	RQ	Result	Units
LFW 34	81198	Ethyl methanesulfonate	10.2 U	10.2	ug/L	
LFW 34	81198	Ethylbenzene	5 U	5	ug/L	
LFW 34	81198	Famphur	1.36 U	1.36	ug/L	
LFW 34	81198	Fluoranthene	10.2 U	10.2	ug/L	
LFW 34	81198	Fluorene	10.2 U	10.2	ug/L	
LFW 34	81198	Hexachlorobenzene	10.2 U	10.2	ug/L	
LFW 34	81198	Hexachlorobutadiene	10.2 U	10.2	ug/L	
LFW 34	81198	Hexachlorocyclopentadiene	10.2 U	10.2	ug/L	
LFW 34	81198	Hexachloroethane	10.2 U	10.2	ug/L	
LFW 34	81198	Hexachlorophene	102 U	102	ug/L	
LFW 34	81198	Hexachloropropene	10.2 U	10.2	ug/L	
LFW 34	81198	Indeno(1,2,3-c,d)pyrene	10.2 U	10.2	ug/L	
LFW 34	81198	Iodomethane (Methyl iodide)	5 U	5	ug/L	
LFW 34	81198	Iron, total recoverable	74	800	ug/L	
LFW 34	81198	Isobutyl alcohol	100 U	100	ug/L	
LFW 34	81198	Isophorone	10.2 U	10.2	ug/L	
LFW 34	81198	Isosafrole	10.2 U	10.2	ug/L	
LFW 34	81198	Lead, total recoverable	47 U	10.2	ug/L	
LFW 34	81198	m-Cresol (3-Methylphenol)	10.2 U	10.2	ug/L	
LFW 34	81198	Mercury, total recoverable	0.7	1.48	ug/L	
LFW 34	81198	Methacrylonitrile	10 U	10	ug/L	
LFW 34	81198	Methacrylonitrile	10.2 U	10.2	ug/L	
LFW 34	81198	Methyl ethyl ketone	10 U	10	ug/L	
LFW 34	81198	Methyl isobutyl ketone	10 U	10	ug/L	
LFW 34	81198	Methyl methacrylate	10.2 U	10.2	ug/L	
LFW 34	81198	Methyl methanesulfonate	10.2 U	10.2	ug/L	
LFW 34	81198	m-Nitroaniline	25.5 U	25.5	ug/L	
LFW 34	81198	Naphthalene	10.2 U	10.2	ug/L	
LFW 34	81198	Nickel, total recoverable	26 U	3.7	ug/L	
LFW 34	81198	Nitrobenzene	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosodiethylamine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosodimethylamine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosodimethylamine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosodipropylamine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosodipropylamine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosomethylamine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosomorpholine	10.2 U	10.2	ug/L	
LFW 34	81198	N-Nitrosopiperidine	51 U	51	ug/L	
LFW 34	81198	N-Nitrosopyrrolidine	10.2 U	10.2	ug/L	
LFW 34	81198	O,O,O-Triethyl phosphorothioate	0.525 U	0.525	ug/L	
LFW 34	81198	o-Cresol (2-Methylphenol)	10.2 U	10.2	ug/L	
LFW 34	81198	o-Nitroaniline	25.5 U	25.5	ug/L	
LFW 34	81198	o-Toluidine	10.2 U	10.2	ug/L	
LFW 34	81198	Parathion ethyl	0.525 U	0.525	ug/L	
LFW 34	81198	Parathion methyl	0.525 U	0.525	ug/L	
LFW 34	81198	p-Cresol (4-Methylphenol)	10.2 U	10.2	ug/L	
LFW 34	81198	p-Dimethylaminobenzene	10.2 U	10.2	ug/L	
LFW 34	81198	Pentachlorobenzene	10.2 U	10.2	ug/L	
LFW 34	81198	Pentachloroethane	10.2 U	10.2	ug/L	
LFW 34	81198	Pentachloronitrobenzene	51 U	51	ug/L	
LFW 34	81198	Pentachlorophenol	25.5 U	25.5	ug/L	
LFW 34	81198	pH	0.1 U	5.1	pH	
LFW 34	81198	Phenacetin	10.2 U	10.2	ug/L	
LFW 34	81198	Phenanthrene	10.2 U	10.2	ug/L	
LFW 34	81198	Phenol	10.2 U	10.2	ug/L	
LFW 34	81198	Phorate	1.05 U	1.05	ug/L	
LFW 34	81198	p-Nitroaniline	25.5 U	25.5	ug/L	
LFW 34	81198	p-Phenylenediamine	10.2 U	10.2	ug/L	
LFW 34	81198	Pronamid	10.2 U	10.2	ug/L	
LFW 34	81198	Propionitrile	50 U	50	ug/L	
LFW 34	81198	Pyrene	10.2 U	10.2	ug/L	
LFW 34	81198	Pyridine	10.2 U	10.2	ug/L	
LFW 34	81198	Safrole	10.2 U	10.2	ug/L	
LFW 34	81198	Selenium, total recoverable	86 U	86	ug/L	
LFW 34	81198	Silver, total recoverable	5 U	0.88	ug/L	
LFW 34	81198	Specific conductance	8.9	15.9	uS/cm	
LFW 34	81198	Styrene	5 U	5	ug/L	
LFW 34	81198	Sulfide	10000 U	10000	ug/L	
LFW 34	81198	Sulfotep	1.05 U	1.05	ug/L	
LFW 34	81198	Tetrachloroethylene	5 U	5	ug/L	
LFW 34	81198	Thallium, total recoverable	55 U	55	ug/L	
LFW 34	81198	Thionazin	0.525 U	0.525	ug/L	
LFW 34	81198	Tin, total recoverable	70 U	70	ug/L	
LFW 34	81198	Toluene	5 U	5	ug/L	
LFW 34	81198	trans-1,2-Dichloroethylene	5 U	5	ug/L	
LFW 34	81198	trans-1,3-Dichloropropene	5 U	5	ug/L	
LFW 34	81198	trans-1,4-Dichloro-2-butene	20 U	20	ug/L	
LFW 34	81198	Trichloroethylene	5 U	3.98	ug/L	
LFW 34	81198	Trichlorofluoromethane	5 U	120	ug/L	
LFW 34	81198	Trisium	1.37 U	1.45	pCi/mL	
LFW 34	81198	Vanadium, total recoverable	8.9 U	8.9	ug/L	
LFW 34	81198	Vinyl acetate	10 U	10	ug/L	
LFW 34	81198	Xylenes	5 U	5	ug/L	
LFW 34	81198	Zinc, total recoverable	53 U	9.7	ug/L	
LFW 438	81098	1,1,1,2-Tetrachloroethane	5 U	5	ug/L	
LFW 438	90998	1,1,1,2-Tetrachloroethane	5 U	5	ug/L	
LFW 438	81098	1,1,1-Trichloroethane	5 U	5	ug/L	
LFW 438	90998	1,1,1-Trichloroethane	5 U	5	ug/L	
LFW 438	81098	1,1,2,2-Tetrachloroethane	5 U	5	ug/L	
LFW 438	90998	1,1,2,2-Tetrachloroethane	5 U	5	ug/L	
LFW 438	81098	1,1,2-Trichloroethane	5 U	5	ug/L	
LFW 438	90998	1,1,2-Trichloroethane	5 U	5	ug/L	
LFW 438	81098	1,1-Dichloroethane	5 U	5	ug/L	
LFW 438	90998	1,1-Dichloroethane	5 U	5	ug/L	
LFW 438	81098	1,1-Dichloroethylene	5 U	5	ug/L	
LFW 438	90998	1,1-Dichloroethylene	5 U	5	ug/L	
LFW 438	81098	1,2,3-Trichloropropene	5 U	5	ug/L	

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 43B	90998	1,2,3-Trichloropropane	5 U		5 ug/L	
LFW 43B	81098	1,2-Dibromo-3-chloropropane	5 U		5 ug/L	
LFW 43B	90998	1,2-Dibromo-3-chloropropane	5 U		5 ug/L	
LFW 43B	81098	1,2-Dibromoethane	5 U		5 ug/L	
LFW 43B	90998	1,2-Dibromoethane	5 U		5 ug/L	
LFW 43B	81098	1,2-Dichlorobenzene	5 U		5 ug/L	
LFW 43B	81098	1,2-Dichloroethane	5 U		5 ug/L	
LFW 43B	90998	1,2-Dichloroethane	5 U		5 ug/L	
LFW 43B	81098	1,2-Dichloropropane	5 U		5 ug/L	
LFW 43B	90998	1,2-Dichloropropane	5 U		5 ug/L	
LFW 43B	81098	1,4-Dichlorobenzene	5 U		5 ug/L	
LFW 43B	90998	1,4-Dichlorobenzene	5 U		5 ug/L	
LFW 43B	81098	2-Hexanone	10 U		10 ug/L	
LFW 43B	90998	2-Hexanone	10 U		10 ug/L	
LFW 43B	81098	Acetone	10 U		2.49 ug/L	
LFW 43B	90998	Acetone	10 U		10 ug/L	
LFW 43B	81098	Acetonitrile (Methyl cyanide)	20 U		20 ug/L	
LFW 43B	90998	Acetonitrile (Methyl cyanide)	20 U		20 ug/L	
LFW 43B	81098	Acrolein	20 U		20 ug/L	
LFW 43B	90998	Acrolein	20 U		20 ug/L	
LFW 43B	81098	Acrylonitrile	5 U		5 ug/L	
LFW 43B	90998	Acrylonitrile	5 U		5 ug/L	
LFW 43B	81098	Allyl chloride	10 U		10 ug/L	
LFW 43B	90998	Allyl chloride	10 U		10 ug/L	
LFW 43B	90998	Aluminum, total recoverable	148 J		22.2 ug/L	
LFW 43B	81098	Aluminum, total recoverable	148 U		35.2 ug/L	
LFW 43B	81098	Antimony, total recoverable	27 U		27 ug/L	
LFW 43B	81098	Arsenic, total recoverable	40 U		40 ug/L	
LFW 43B	90998	Arsenic, total recoverable	40 U		40 ug/L	
LFW 43B	81098	Barium, total recoverable	1.8		4.1 ug/L	
LFW 43B	90998	Barium, total recoverable	1.8		4.5 ug/L	
LFW 43B	81098	Benzene	5 U		5 ug/L	
LFW 43B	90998	Benzene	5 U		5 ug/L	
LFW 43B	81098	Beryllium, total recoverable	1.6 U		1.8 ug/L	
LFW 43B	81098	Bromochloromethane	5 U		5 ug/L	
LFW 43B	81098	Bromodichloromethane	5 U		5 ug/L	
LFW 43B	90998	Bromodichloromethane	5 U		5 ug/L	
LFW 43B	81098	Bromoform	5 U		5 ug/L	
LFW 43B	90998	Bromoform	5 U		5 ug/L	
LFW 43B	81098	Bromomethane (Methyl bromide)	10 U		10 ug/L	
LFW 43B	90998	Bromomethane (Methyl bromide)	10 U		10 ug/L	
LFW 43B	81098	Cadmium, total recoverable	4.7 U		4.7 ug/L	
LFW 43B	90998	Cadmium, total recoverable	4.7 U		4.7 ug/L	
LFW 43B	81098	Carbon disulfide	5 U		5 ug/L	
LFW 43B	90998	Carbon disulfide	5 U		5 ug/L	
LFW 43B	81098	Carbon tetrachloride	5 U		5 ug/L	
LFW 43B	90998	Carbon tetrachloride	5 U		5 ug/L	
LFW 43B	81098	Chlorobenzene	5 U		5 ug/L	
LFW 43B	90998	Chlorobenzene	5 U		5 ug/L	
LFW 43B	81098	Chloroethane	10 U		10 ug/L	
LFW 43B	90998	Chloroethane	10 U		10 ug/L	
LFW 43B	81098	Chloroethene (Vinyl chloride)	10 U		10 ug/L	
LFW 43B	90998	Chloroethene (Vinyl chloride)	10 U		10 ug/L	
LFW 43B	81098	Chloroform	5 U		5 ug/L	
LFW 43B	90998	Chloroform	5 U		5 ug/L	
LFW 43B	81098	Chloromethane (Methyl chloride)	10 U		10 ug/L	
LFW 43B	90998	Chloromethane (Methyl chloride)	10 U		10 ug/L	
LFW 43B	81098	Chloroprene	5 U		5 ug/L	
LFW 43B	90998	Chloroprene	5 U		5 ug/L	
LFW 43B	81098	Chromium, total recoverable	7 J		1.1 ug/L	
LFW 43B	90998	Chromium, total recoverable	7 U		7 ug/L	
LFW 43B	81098	cis-1,2-Dichloroethylene	5 U		5 ug/L	
LFW 43B	81098	cis-1,3-Dichloropropene	5 U		5 ug/L	
LFW 43B	90998	cis-1,3-Dichloropropene	5 U		5 ug/L	
LFW 43B	81098	Cobalt, total recoverable	4.5 U		4.5 ug/L	
LFW 43B	81098	Copper, total recoverable	15 U		1.6 ug/L	
LFW 43B	81098	Dibromochloromethane	5 U		5 ug/L	
LFW 43B	90998	Dibromochloromethane	5 U		5 ug/L	
LFW 43B	81098	Dibromomethane (Methylene bromide)	5 U		5 ug/L	
LFW 43B	90998	Dibromomethane (Methylene bromide)	5 U		5 ug/L	
LFW 43B	81098	Dichlorodifluoromethane	10 U		10 ug/L	
LFW 43B	90998	Dichlorodifluoromethane	10 U		10 ug/L	
LFW 43B	81098	Dichloromethane (Methylene chloride)	5 U		6.14 ug/L	
LFW 43B	90998	Dichloromethane (Methylene chloride)	5 U		6.9 ug/L	
LFW 43B	81098	Di-n-butyl phthalate	10.4 J		0.532 ug/L	
LFW 43B	81098	Ethylbenzene	5 U		5 ug/L	
LFW 43B	90998	Ethylbenzene	5 U		5 ug/L	
LFW 43B	90998	Gross alpha	0.24		5.28 pCi/L	
LFW 43B	90998	Gross alpha	0.24		4.69 pCi/L	
LFW 43B	81098	Iodomethane (Methyl iodide)	5 U		5 ug/L	
LFW 43B	90998	Iodomethane (Methyl iodide)	5 U		5 ug/L	
LFW 43B	81098	Iron, total recoverable	74 J		13.9 ug/L	
LFW 43B	90998	Iron, total recoverable	74 J		12.8 ug/L	
LFW 43B	81098	Isobutyl alcohol	100 U		100 ug/L	
LFW 43B	90998	Isobutyl alcohol	100 U		100 ug/L	
LFW 43B	81098	Lead, total recoverable	47 U		47 ug/L	
LFW 43B	90998	Lead, total recoverable	47 U		47 ug/L	
LFW 43B	90998	Mercury, total recoverable	0.7 U		0.7 ug/L	
LFW 43B	81098	Methacrylonitrile	10 U		10 ug/L	
LFW 43B	90998	Methacrylonitrile	10 U		10 ug/L	
LFW 43B	81098	Methyl ethyl ketone	10 U		10 ug/L	
LFW 43B	90998	Methyl ethyl ketone	10 U		10 ug/L	
LFW 43B	81098	Methyl isobutyl ketone	10 U		10 ug/L	
LFW 43B	90998	Methyl isobutyl ketone	10 U		10 ug/L	
LFW 43B	81098	Nickel, total recoverable	26 U		26 ug/L	
LFW 43B	81098	pH	0.1 J		5.33 pH	
LFW 43B	81098	Propionitrile	50 U		50 ug/L	

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 43B	90998	Propionitrile	50 U		50	ug/L
LFW 43B	81098	Selenium, total recoverable	66 U		66	ug/L
LFW 43B	90998	Selenium, total recoverable	66 U		66	ug/L
LFW 43B	81098	Silver, total recoverable	5 U		1.3	ug/L
LFW 43B	90998	Silver, total recoverable	5 U		5	ug/L
LFW 43B	81098	Specific conductance	8.9		9.93	uS/cm
LFW 43B	81098	Styrene	5 U		5	ug/L
LFW 43B	90998	Styrene	5 U		5	ug/L
LFW 43B	81098	Tetrachloroethylene	5 U		5	ug/L
LFW 43B	90998	Tetrachloroethylene	5 U		5	ug/L
LFW 43B	81098	Thallium, total recoverable	55 U		55	ug/L
LFW 43B	81098	Toluene	5 U		5	ug/L
LFW 43B	90998	Toluene	5 U		5	ug/L
LFW 43B	81098	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 43B	90998	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 43B	81098	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 43B	90998	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 43B	81098	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 43B	90998	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 43B	81098	Trichloroethylene	5 U		5	ug/L
LFW 43B	90998	Trichloroethylene	5 U		5	ug/L
LFW 43B	81098	Trichlorofluoromethane	5 U		5	ug/L
LFW 43B	90998	Trichlorofluoromethane	5 U		5	ug/L
LFW 43B	81098	Tritium	1.27		1.57	pCi/mL
LFW 43B	90998	Tritium	1.51		1.69	pCi/mL
LFW 43B	90998	Tritium	1.49		1.39	pCi/mL
LFW 43B	81098	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 43B	81098	Vinyl acetate	10 U		10	ug/L
LFW 43B	90998	Vinyl acetate	10 U		10	ug/L
LFW 43B	81098	Xylenes	5 U		5	ug/L
LFW 43B	90998	Xylenes	5 U		5	ug/L
LFW 43B	81098	Zinc, total recoverable	53 U		53	ug/L
LFW 43C	81098	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 43C	90998	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 43C	81098	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 43C	90998	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 43C	81098	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 43C	90998	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 43C	81098	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 43C	90998	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 43C	81098	1,1-Dichloroethane	5 U		5	ug/L
LFW 43C	90998	1,1-Dichloroethane	5 U		5	ug/L
LFW 43C	81098	1,1-Dichloroethylene	5 U		5	ug/L
LFW 43C	90998	1,1-Dichloroethylene	5 U		5	ug/L
LFW 43C	81098	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 43C	90998	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 43C	81098	1,2-Dibromo-3-chloropropene	5 U		5	ug/L
LFW 43C	90998	1,2-Dibromo-3-chloropropene	5 U		5	ug/L
LFW 43C	81098	1,2-Dibromoethane	5 U		5	ug/L
LFW 43C	90998	1,2-Dibromoethane	5 U		5	ug/L
LFW 43C	81098	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 43C	90998	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 43C	81098	1,2-Dichloroethane	5 U		5	ug/L
LFW 43C	90998	1,2-Dichloroethane	5 U		5	ug/L
LFW 43C	81098	1,2-Dichloropropane	5 U		5	ug/L
LFW 43C	90998	1,2-Dichloropropane	5 U		5	ug/L
LFW 43C	81098	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 43C	90998	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 43C	81098	2-Hexanone	10 U		10	ug/L
LFW 43C	90998	2-Hexanone	10 U		10	ug/L
LFW 43C	81098	Acetone	10 U		4.77	ug/L
LFW 43C	90998	Acetone	10 U		10	ug/L
LFW 43C	81098	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 43C	90998	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 43C	81098	Acrolein	20 U		20	ug/L
LFW 43C	90998	Acrolein	20 U		20	ug/L
LFW 43C	81098	Acrylonitrile	5 U		5	ug/L
LFW 43C	90998	Acrylonitrile	5 U		5	ug/L
LFW 43C	81098	Allyl chloride	10 U		10	ug/L
LFW 43C	90998	Allyl chloride	10 U		10	ug/L
LFW 43C	90998	Aluminum, total recoverable	146 U		15.1	ug/L
LFW 43C	81098	Aluminum, total recoverable	146 U		65.3	ug/L
LFW 43C	81098	Antimony, total recoverable	27 U		27	ug/L
LFW 43C	81098	Arsenic, total recoverable	40 U		40	ug/L
LFW 43C	90998	Arsenic, total recoverable	40 U		40	ug/L
LFW 43C	81098	Barium, total recoverable	1.8		6	ug/L
LFW 43C	90998	Barium, total recoverable	1.8		4.9	ug/L
LFW 43C	81098	Benzene	5 U		5	ug/L
LFW 43C	90998	Benzene	5 U		5	ug/L
LFW 43C	81098	Beryllium, total recoverable	1.6 U		1.6	ug/L
LFW 43C	81098	Bromochloromethane	5 U		5	ug/L
LFW 43C	81098	Bromodichloromethane	5 U		5	ug/L
LFW 43C	90998	Bromodichloromethane	5 U		5	ug/L
LFW 43C	81098	Bromoflorm	5 U		5	ug/L
LFW 43C	90998	Bromoflorm	5 U		5	ug/L
LFW 43C	81098	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 43C	90998	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 43C	81098	Cadmium, total recoverable	4.7 U		4.7	ug/L
LFW 43C	90998	Cadmium, total recoverable	4.7 U		4.7	ug/L
LFW 43C	81098	Carbon disulfide	5 U		5	ug/L
LFW 43C	90998	Carbon disulfide	5 U		5	ug/L
LFW 43C	81098	Carbon tetrachloride	5 U		5	ug/L
LFW 43C	90998	Carbon tetrachloride	5 U		5	ug/L
LFW 43C	81098	Chlorobenzene	5 U		5	ug/L
LFW 43C	90998	Chlorobenzene	5 U		5	ug/L
LFW 43C	81098	Chloroethane	10 U		10	ug/L
LFW 43C	90998	Chloroethane	10 U		10	ug/L
LFW 43C	81098	Chloroethene (Vinyl chloride)	10 U		10	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 43C	90998	Chloroethene (Vinyl chloride)	10 U		10	ug/L
LFW 43C	81098	Chloroform	5 U		5	ug/L
LFW 43C	90998	Chloroform	5 U		5	ug/L
LFW 43C	81098	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 43C	90998	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 43C	81098	Chloroprene	5 U		5	ug/L
LFW 43C	90998	Chloroprene	5 U		5	ug/L
LFW 43C	81098	Chromium, total recoverable	7 U		7	ug/L
LFW 43C	90998	Chromium, total recoverable	7 U		7	ug/L
LFW 43C	81098	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 43C	81098	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 43C	90998	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 43C	81098	Cobalt, total recoverable	4.5 U		1.2	ug/L
LFW 43C	81098	Copper, total recoverable	15 U		3	ug/L
LFW 43C	81098	Dibromochloromethane	5 U		5	ug/L
LFW 43C	90998	Dibromochloromethane	5 U		5	ug/L
LFW 43C	81098	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 43C	90998	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 43C	81098	Dichlorodifluoromethane	10 U		10	ug/L
LFW 43C	90998	Dichlorodifluoromethane	10 U		10	ug/L
LFW 43C	81098	Dichloromethane (Methylene chloride)	5 U		6.38	ug/L
LFW 43C	90998	Dichloromethane (Methylene chloride)	5 U		7.87	ug/L
LFW 43C	81098	Di-n-butyl phthalate	10.4 U		10.4	ug/L
LFW 43C	81098	Ethylbenzene	5 U		5	ug/L
LFW 43C	90998	Ethylbenzene	5 U		5	ug/L
LFW 43C	90998	Gross alpha	0.24		5.53	pCi/L
LFW 43C	90998	Gross alpha	0.24		5.52	pCi/L
LFW 43C	81098	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 43C	90998	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 43C	81098	Iron, total recoverable	74 U		27.3	ug/L
LFW 43C	90998	Iron, total recoverable	74 U		74	ug/L
LFW 43C	81098	Isobutyl alcohol	100 U		100	ug/L
LFW 43C	90998	Isobutyl alcohol	100 U		100	ug/L
LFW 43C	81098	Lead, total recoverable	47 U		47	ug/L
LFW 43C	90998	Lead, total recoverable	47 U		47	ug/L
LFW 43C	90998	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 43C	81098	Methacrylonitrile	10 U		10	ug/L
LFW 43C	90998	Methacrylonitrile	10 U		10	ug/L
LFW 43C	81098	Methyl ethyl ketone	10 U		10	ug/L
LFW 43C	90998	Methyl ethyl ketone	10 U		10	ug/L
LFW 43C	81098	Methyl isobutyl ketone	10 U		10	ug/L
LFW 43C	90998	Methyl isobutyl ketone	10 U		10	ug/L
LFW 43C	81098	Nickel, total recoverable	28 U		28	ug/L
LFW 43C	81098	pH	0.1 U		5.42	pH
LFW 43C	81098	Propionitrile	50 U		50	ug/L
LFW 43C	90998	Propionitrile	50 U		50	ug/L
LFW 43C	81098	Selenium, total recoverable	86 U		86	ug/L
LFW 43C	90998	Selenium, total recoverable	86 U		86	ug/L
LFW 43C	81098	Silver, total recoverable	5 U		5	ug/L
LFW 43C	90998	Silver, total recoverable	5 U		5	ug/L
LFW 43C	81098	Specific conductance	8.9		9.04	uS/cm
LFW 43C	90998	Styrene	5 U		5	ug/L
LFW 43C	90998	Styrene	5 U		5	ug/L
LFW 43C	81098	Tetrachloroethylene	5 U		5	ug/L
LFW 43C	90998	Tetrachloroethylene	5 U		5	ug/L
LFW 43C	81098	Thallium, total recoverable	55 U		55	ug/L
LFW 43C	81098	Toluene	5 U		5	ug/L
LFW 43C	90998	Toluene	5 U		5	ug/L
LFW 43C	81098	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 43C	90998	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 43C	81098	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 43C	90998	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 43C	81098	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 43C	90998	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 43C	81098	Trichloroethylene	5 U		5	ug/L
LFW 43C	90998	Trichloroethylene	5 U		5	ug/L
LFW 43C	81098	Trichlorofluoromethane	5 U		5	ug/L
LFW 43C	90998	Trichlorofluoromethane	5 U		5	ug/L
LFW 43C	81098	Tritium	1.17		1.18	pCi/mL
LFW 43C	90998	Tritium	1.58		1.82	pCi/mL
LFW 43C	90998	Tritium	1.48 U		0.84	pCi/mL
LFW 43C	81098	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 43C	81098	Vinyl acetate	10 U		10	ug/L
LFW 43C	90998	Vinyl acetate	10 U		10	ug/L
LFW 43C	81098	Xylenes	5 U		5	ug/L
LFW 43C	90998	Xylenes	5 U		5	ug/L
LFW 43C	81098	Zinc, total recoverable	53 U		53	ug/L
LFW 43C	81098	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 43C	81098	1,1,1,1-Trichloroethane	5 U		5	ug/L
LFW 43C	81098	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 43C	81098	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 43C	81098	1,1-Dichloroethane	5 U		5	ug/L
LFW 43C	81098	1,1-Dichloroethylene	5 U		5	ug/L
LFW 43C	81098	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 43C	81098	1,2-Dibromo-3-chloropropene	5 U		5	ug/L
LFW 43C	81098	1,2-Dibromomethane	5 U		5	ug/L
LFW 43C	81098	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 43C	81098	1,2-Dichloroethane	5 U		5	ug/L
LFW 43C	81098	1,2-Dichloropropane	5 U		5	ug/L
LFW 43C	81098	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 43C	81098	2-Hexanone	10 U		10	ug/L
LFW 43C	81098	Acetone	10 U		4.79	ug/L
LFW 43C	81098	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 43C	81098	Acrolein	20 U		20	ug/L
LFW 43C	81098	Acrylonitrile	5 U		5	ug/L
LFW 43C	81098	Allyl chloride	10 U		10	ug/L
LFW 43C	81098	Aluminum, total recoverable	148 U		49.1	ug/L

Well Name	Sample Date	Testname	Detection Limit - RQ	Result	Units
LFW 43D	81098	Antimony, total recoverable	27 U	2.8	ug/L
LFW 43D	81098	Arsenic, total recoverable	40 U	40	ug/L
LFW 43D	81098	Barium, total recoverable	1.81	8.2	ug/L
LFW 43D	81098	Benzene	5 U	5	ug/L
LFW 43D	81098	Beryllium, total recoverable	1.81 U	1.8	ug/L
LFW 43D	81098	Bromochloromethane	5 U	5	ug/L
LFW 43D	81098	Bromodichloromethane	5 U	5	ug/L
LFW 43D	81098	Bromodibromomethane	5 U	5	ug/L
LFW 43D	81098	Bromomethane (Methyl bromide)	10 U	10	ug/L
LFW 43D	81098	Cadmium, total recoverable	4.7 U	4.7	ug/L
LFW 43D	81098	Carbon disulfide	5 U	5	ug/L
LFW 43D	81098	Carbon tetrachloride	5 U	5	ug/L
LFW 43D	81098	Chlorobenzene	5 U	5	ug/L
LFW 43D	81098	Chloroethane	10 U	10	ug/L
LFW 43D	81098	Chloroethane (Vinyl chloride)	10 U	10	ug/L
LFW 43D	81098	Chloroform	5 U	5	ug/L
LFW 43D	81098	Chloromethane (Methyl chloride)	10 U	10	ug/L
LFW 43D	81098	Chloroprene	5 U	5	ug/L
LFW 43D	81098	Chromium, total recoverable	7 U	7	ug/L
LFW 43D	81098	cis-1,2-Dichloroethylene	5 U	5	ug/L
LFW 43D	81098	cis-1,3-Dichloropropene	5 U	5	ug/L
LFW 43D	81098	Cobalt, total recoverable	4.5 U	1.2	ug/L
LFW 43D	81098	Copper, total recoverable	15 U	4.9	ug/L
LFW 43D	81098	Dibromochloromethane	5 U	5	ug/L
LFW 43D	81098	Dibromomethane (Methylene bromide)	5 U	5	ug/L
LFW 43D	81098	Dichlorodifluoromethane	10 U	10	ug/L
LFW 43D	81098	Dichloromethane (Methylene chloride)	5 U	6.81	ug/L
LFW 43D	81098	Di-n-butyl phthalate	10.4 U	10.4	ug/L
LFW 43D	81098	Ethylbenzene	5 U	5	ug/L
LFW 43D	80898	Gross alpha	0.5	1.98	pCi/L
LFW 43D	81098	Iodomethane (Methyl iodide)	5 U	5	ug/L
LFW 43D	81098	Iron, total recoverable	74 U	12	ug/L
LFW 43D	81098	Isobutyl alcohol	100 U	100	ug/L
LFW 43D	81098	Lead, total recoverable	47 U	47	ug/L
LFW 43D	81098	Methacrylonitrile	10 U	10	ug/L
LFW 43D	81098	Methyl ethyl ketone	10 U	10	ug/L
LFW 43D	81098	Methyl isobutyl ketone	10 U	10	ug/L
LFW 43D	81098	Nickel, total recoverable	26 U	26	ug/L
LFW 43D	81098	pH	0.1 U	5.23	pH
LFW 43D	81098	Propionitrile	50 U	50	ug/L
LFW 43D	81098	Selenium, total recoverable	88 U	88	ug/L
LFW 43D	81098	Silver, total recoverable	5 U	5	ug/L
LFW 43D	81098	Specific conductance	8.9	9.81	uS/cm
LFW 43D	81098	Styrene	5 U	5	ug/L
LFW 43D	81098	Tetrachloroethylene	5 U	5	ug/L
LFW 43D	81098	Thallium, total recoverable	55 U	55	ug/L
LFW 43D	81098	Toluene	5 U	5	ug/L
LFW 43D	81098	trans-1,2-Dichloroethylene	5 U	5	ug/L
LFW 43D	81098	trans-1,3-Dichloropropene	5 U	5	ug/L
LFW 43D	81098	trans-1,4-Dichloro-2-butene	20 U	20	ug/L
LFW 43D	81098	Trichloroethylene	5 U	5	ug/L
LFW 43D	81098	Trichlorofluoromethane	5 U	5	ug/L
LFW 43D	81098	Tritium	1.25	1.31	pCi/mL
LFW 43D	80898	Tritium	1.84 U	0.24	pCi/mL
LFW 43D	81098	Vanadium, total recoverable	6.9 U	6.9	ug/L
LFW 43D	81098	Vinyl acetate	10 U	10	ug/L
LFW 43D	81098	Xylenes	5 U	5	ug/L
LFW 43D	81098	Zinc, total recoverable	53 U	6.3	ug/L
LFW 74C	81098	1,1,1,2-Tetrachloroethane	5 U	5	ug/L
LFW 74C	81098	1,1,1-Trichloroethane	5 U	5	ug/L
LFW 74C	81098	1,1,2,2-Tetrachloroethane	5 U	5	ug/L
LFW 74C	81098	1,1,2-Trichloroethane	5 U	5	ug/L
LFW 74C	81098	1,1-Dichloroethane	5 U	5	ug/L
LFW 74C	81098	1,1-Dichloroethylene	5 U	5	ug/L
LFW 74C	81098	1,2,3-Trichloropropene	5 U	5	ug/L
LFW 74C	81098	1,2,4,5-Tetrachlorobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,2,4-Trichlorobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,2-Dibromo-3-chloropropane	5 U	5	ug/L
LFW 74C	81098	1,2-Dibromoethane	5 U	5	ug/L
LFW 74C	81098	1,2-Dichlorobenzene	5 U	5	ug/L
LFW 74C	81098	1,2-Dichlorobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,2-Dichloroethane	5 U	5	ug/L
LFW 74C	81098	1,2-Dichloropropene	5 U	5	ug/L
LFW 74C	81098	1,3,5-Trinitrobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,3-Dichlorobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,3-Dinitrobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,4-Dichlorobenzene	5 U	5	ug/L
LFW 74C	81098	1,4-Dichlorobenzene	10.4 U	10.4	ug/L
LFW 74C	81098	1,4-Dioxane	10.4 U	10.4	ug/L
LFW 74C	81098	1,4-Naphthoquinone	10.4 U	10.4	ug/L
LFW 74C	81098	1-Naphthylamine	10.4 U	10.4	ug/L
LFW 74C	81098	2,3,4,6-Tetrachlorophenol	10.4 U	10.4	ug/L
LFW 74C	81098	2,4,5-Trichlorophenol	28 U	28	ug/L
LFW 74C	81098	2,4,6-Trichlorophenol	10.4 U	10.4	ug/L
LFW 74C	81098	2,4-Dichlorophenol	10.4 U	10.4	ug/L
LFW 74C	81098	2,4-Dimethyl phenol	10.4 U	10.4	ug/L
LFW 74C	81098	2,4-Dinitrophenol	28 U	28	ug/L
LFW 74C	81098	2,4-Dinitrotoluene	10.4 U	10.4	ug/L
LFW 74C	81098	2,6-Dichlorophenol	10.4 U	10.4	ug/L
LFW 74C	81098	2,6-Dinitrotoluene	10.4 U	10.4	ug/L
LFW 74C	81098	2-Acetylaminofluorene	10.4 U	10.4	ug/L
LFW 74C	81098	2-Chloronaphthalene	10.4 U	10.4	ug/L
LFW 74C	81098	2-Chlorophenol	10.4 U	10.4	ug/L
LFW 74C	81098	2-Hexanone	10 U	10	ug/L
LFW 74C	81098	2-Methyl-4,6-dinitrophenol	26 U	26	ug/L
LFW 74C	81098	2-Methylnaphthalene	10.4 U	10.4	ug/L
LFW 74C	81098	2-Naphthylamine	10.4 U	10.4	ug/L

Well Name	Sample Date	Test Name	Detection Limit	RQ	Result	Units
LFW 74C	81098	2-Nitrophenol	10.4	U	10.4	ug/L
LFW 74C	81098	2-Picoline	10.4	U	10.4	ug/L
LFW 74C	81098	2-sec-Butyl-4-dinitrophenol	52	U	52	ug/L
LFW 74C	81098	3,3'-Dichlorobenzidine	10.4	U	10.4	ug/L
LFW 74C	81098	3,3'-Dimethylbenzidine	10.4	U	10.4	ug/L
LFW 74C	81098	3-Methylcholanthrene	10.4	U	10.4	ug/L
LFW 74C	81098	4-Aminobiphenyl	10.4	U	10.4	ug/L
LFW 74C	81098	4-Bromophenyl phenyl ether	10.4	U	10.4	ug/L
LFW 74C	81098	4-Chloroaniline	10.4	U	10.4	ug/L
LFW 74C	81098	4-Chloro-m-cresol	10.4	U	10.4	ug/L
LFW 74C	81098	4-Chlorophenyl phenyl ether	10.4	U	10.4	ug/L
LFW 74C	81098	4-Nitrophenol	28	U	28	ug/L
LFW 74C	81098	4-Nitroquinoline-1-oxide	20.8	U	20.8	ug/L
LFW 74C	81098	5-Nitro-o-toluidine	10.4	U	10.4	ug/L
LFW 74C	81098	7,12-Dimethylbenz(a)anthracene	10.4	U	10.4	ug/L
LFW 74C	81098	a,a-Dimethylphenethylamine	10.4	U	10.4	ug/L
LFW 74C	81098	Acenaphthene	10.4	U	10.4	ug/L
LFW 74C	81098	Acenaphthylene	10.4	U	10.4	ug/L
LFW 74C	81098	Acetone	10	U	3.24	ug/L
LFW 74C	81098	Acetonitrile (Methyl cyanide)	20	U	20	ug/L
LFW 74C	81098	Acetophenone	10.4	U	10.4	ug/L
LFW 74C	81098	Acrolein	20	U	20	ug/L
LFW 74C	81098	Acrylonitrile	5	U	5	ug/L
LFW 74C	81098	Allyl chloride	10	U	10	ug/L
LFW 74C	81098	Aluminum, total recoverable	148	J	19.4	ug/L
LFW 74C	81098	Aniline	10.4	U	10.4	ug/L
LFW 74C	81098	Anthracene	10.4	U	10.4	ug/L
LFW 74C	81098	Antimony, total recoverable	27	U	27	ug/L
LFW 74C	81098	Aramid	20.8	U	20.8	ug/L
LFW 74C	81098	Arsenic, total recoverable	40	U	40	ug/L
LFW 74C	81098	Barium, total recoverable	1.8	J	5.8	ug/L
LFW 74C	81098	Benzene	5	U	5	ug/L
LFW 74C	81098	Benzo(a)anthracene	10.4	U	10.4	ug/L
LFW 74C	81098	Benzo(a)pyrene	10.4	U	10.4	ug/L
LFW 74C	81098	Benzo(b)fluoranthene	10.4	U	10.4	ug/L
LFW 74C	81098	Benzo(g,h,i)perylene	10.4	U	10.4	ug/L
LFW 74C	81098	Benzo(k)fluoranthene	10.4	U	10.4	ug/L
LFW 74C	81098	Benzoic acid	28	U	28	ug/L
LFW 74C	81098	Benzyl alcohol	10.4	U	10.4	ug/L
LFW 74C	81098	Beryllium, total recoverable	1.8	J	0.18	ug/L
LFW 74C	81098	Bis(2-chloroethoxy) methane	10.4	U	10.4	ug/L
LFW 74C	81098	Bis(2-chloroethyl) ether	10.4	U	10.4	ug/L
LFW 74C	81098	Bis(2-chloroisopropyl) ether	10.4	U	10.4	ug/L
LFW 74C	81098	Bis(2-ethylhexyl) phthalate	10.4	U	10.4	ug/L
LFW 74C	81098	Bromochloromethane	5	U	5	ug/L
LFW 74C	81098	Bromodichloromethane	5	U	5	ug/L
LFW 74C	81098	Bromofluoromethane	5	U	5	ug/L
LFW 74C	81098	Bromomethane (Methyl bromide)	10	U	10	ug/L
LFW 74C	81098	Butylbenzyl phthalate	10.4	U	10.4	ug/L
LFW 74C	81098	Cadmium, total recoverable	4.7	U	4.7	ug/L
LFW 74C	81098	Carbon disulfide	5	U	5	ug/L
LFW 74C	81098	Carbon tetrachloride	5	U	5	ug/L
LFW 74C	81098	Chlorobenzene	5	U	5	ug/L
LFW 74C	81098	Chlorobenzilate	10.4	U	10.4	ug/L
LFW 74C	81098	Chloroethane	10	U	10	ug/L
LFW 74C	81098	Chloroethene (Vinyl chloride)	10	U	10	ug/L
LFW 74C	81098	Chloroform	5	U	5	ug/L
LFW 74C	81098	Chloromethane (Methyl chloride)	10	U	10	ug/L
LFW 74C	81098	Chloroprene	5	U	5	ug/L
LFW 74C	81098	Chromium, total recoverable	7	J	4	ug/L
LFW 74C	81098	Chrysene	10.4	U	10.4	ug/L
LFW 74C	81098	cis-1,2-Dichloroethylene	5	U	5	ug/L
LFW 74C	81098	cis-1,3-Dichloropropene	5	U	5	ug/L
LFW 74C	81098	Cobalt, total recoverable	4.5	J	1	ug/L
LFW 74C	81098	Copper, total recoverable	15	J	4.1	ug/L
LFW 74C	81098	Cyanide	15.2	U	15.2	ug/L
LFW 74C	81098	Dialate	10.4	U	10.4	ug/L
LFW 74C	81098	Dibenz(a,h)anthracene	10.4	U	10.4	ug/L
LFW 74C	81098	Dibenzofuran	10.4	U	10.4	ug/L
LFW 74C	81098	Dibromochloromethane	5	U	5	ug/L
LFW 74C	81098	Dibromomethane (Methylene bromide)	5	U	5	ug/L
LFW 74C	81098	Dichlorodifluoromethane	10	U	10	ug/L
LFW 74C	81098	Dichloromethane (Methylene chloride)	5	U	5	ug/L
LFW 74C	81098	Diethyl phthalate	10.4	U	10.4	ug/L
LFW 74C	81098	Dimethoate	0.525	U	0.525	ug/L
LFW 74C	81098	Dimethyl phthalate	10.4	U	10.4	ug/L
LFW 74C	81098	Di-n-butyl phthalate	10.4	J	0.889	ug/L
LFW 74C	81098	Di-n-octyl phthalate	10.4	U	10.4	ug/L
LFW 74C	81098	Diphenylamine	10.4	U	10.4	ug/L
LFW 74C	81098	Disulfoton	0.525	U	0.525	ug/L
LFW 74C	81098	Ethyl methacrylate	10.4	U	10.4	ug/L
LFW 74C	81098	Ethyl methanesulfonate	10.4	U	10.4	ug/L
LFW 74C	81098	Ethylbenzene	5	U	5	ug/L
LFW 74C	81098	Fenphur	1.38	U	1.38	ug/L
LFW 74C	81098	Fluoranthene	10.4	U	10.4	ug/L
LFW 74C	81098	Fluorene	10.4	U	10.4	ug/L
LFW 74C	81098	Hexachlorobenzene	10.4	U	10.4	ug/L
LFW 74C	81098	Hexachlorobutadiene	10.4	U	10.4	ug/L
LFW 74C	81098	Hexachlorocyclopentadiene	10.4	U	10.4	ug/L
LFW 74C	81098	Hexachloroethane	10.4	U	10.4	ug/L
LFW 74C	81098	Hexachlorophene	10.4	U	10.4	ug/L
LFW 74C	81098	Hexachloropropene	10.4	U	10.4	ug/L
LFW 74C	81098	Indeno(1,2,3-c,d)pyrene	10.4	U	10.4	ug/L
LFW 74C	81098	Iodomethane (Methyl iodide)	5	U	5	ug/L
LFW 74C	81098	Iron, total recoverable	74	J	220	ug/L
LFW 74C	81098	Isobutyl alcohol	100	U	100	ug/L
LFW 74C	81098	Isophorone	10.4	U	10.4	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 74C	81098	Isosafrole	10.4 U		10.4	ug/L
LFW 74C	81098	Lead, total recoverable	47 J		7.5	ug/L
LFW 74C	81098	m-Cresol (3-Methylphenol)	10.4 U		10.4	ug/L
LFW 74C	81098	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 74C	81098	Methacrylonitrile	10 U		10	ug/L
LFW 74C	81098	Methacrylonitrile	10.4 U		10.4	ug/L
LFW 74C	81098	Methyl ethyl ketone	10 U		10	ug/L
LFW 74C	81098	Methyl isobutyl ketone	10 U		10	ug/L
LFW 74C	81098	Methyl methacrylate	10.4 U		10.4	ug/L
LFW 74C	81098	Methyl methanesulfonate	10.4 U		10.4	ug/L
LFW 74C	81098	m-Nitroaniline	28 U		28	ug/L
LFW 74C	81098	Naphthalene	10.4 U		10.4	ug/L
LFW 74C	81098	Nickel, total recoverable	28 J		3.9	ug/L
LFW 74C	81098	Nitrobenzene	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosodiethylamine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosodimethylamine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosodi-n-butylamine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosodiphenylamine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosodipropylamine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosomethylthylamine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosomorpholine	10.4 U		10.4	ug/L
LFW 74C	81098	N-Nitrosopiperidine	52 U		52	ug/L
LFW 74C	81098	N-Nitrosopyrrolidine	10.4 U		10.4	ug/L
LFW 74C	81098	O,O,O-Triethyl phosphorothioate	0.525 U		0.525	ug/L
LFW 74C	81098	o-Cresol (2-Methylphenol)	10.4 U		10.4	ug/L
LFW 74C	81098	o-Nitroaniline	28 U		28	ug/L
LFW 74C	81098	o-Toluidine	10.4 U		10.4	ug/L
LFW 74C	81098	Parathion ethyl	0.525 U		0.525	ug/L
LFW 74C	81098	Parathion methyl	0.525 U		0.525	ug/L
LFW 74C	81098	p-Cresol (4-Methylphenol)	10.4 U		10.4	ug/L
LFW 74C	81098	p-Dimethylaminobenzene	10.4 U		10.4	ug/L
LFW 74C	81098	Pentachlorobenzene	10.4 U		10.4	ug/L
LFW 74C	81098	Pentachloroethane	10.4 U		10.4	ug/L
LFW 74C	81098	Pentachloronitrobenzene	52 U		52	ug/L
LFW 74C	81098	Pentachlorophenol	28 U		28	ug/L
LFW 74C	81098	pH	0.1 J		5.2	pH
LFW 74C	81098	Phenacetin	10.4 U		10.4	ug/L
LFW 74C	81098	Phenanthrene	10.4 U		10.4	ug/L
LFW 74C	81098	Phenol	10.4 U		10.4	ug/L
LFW 74C	81098	Phorste	1.05 U		1.05	ug/L
LFW 74C	81098	p-Nitroaniline	28 U		28	ug/L
LFW 74C	81098	p-Phenylenediamine	10.4 U		10.4	ug/L
LFW 74C	81098	Pronamid	10.4 U		10.4	ug/L
LFW 74C	81098	Propionitrile	50 U		50	ug/L
LFW 74C	81098	Pyrene	10.4 U		10.4	ug/L
LFW 74C	81098	Pyridine	10.4 U		10.4	ug/L
LFW 74C	81098	Safrole	10.4 U		10.4	ug/L
LFW 74C	81098	Selenium, total recoverable	68 U		68	ug/L
LFW 74C	81098	Silver, total recoverable	5 U		5	ug/L
LFW 74C	81098	Specific conductance	8.9		17.9	uS/cm
LFW 74C	81098	Styrene	5 U		5	ug/L
LFW 74C	81098	Sulfide	10000 U		10000	ug/L
LFW 74C	81098	Sulfotep	1.05 U		1.05	ug/L
LFW 74C	81098	Tetrachloroethylene	5 U		5	ug/L
LFW 74C	81098	Thallium, total recoverable	55 U		55	ug/L
LFW 74C	81098	Thionazin	0.525 U		0.525	ug/L
LFW 74C	81098	Tin, total recoverable	70 U		70	ug/L
LFW 74C	81098	Toluene	5 U		5	ug/L
LFW 74C	81098	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 74C	81098	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 74C	81098	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 74C	81098	Trichloroethylene	5 U		5	ug/L
LFW 74C	81098	Trichlorofluoromethane	5		1.88	ug/L
LFW 74C	81098	Tritium	1.22		1.41	pCi/mL
LFW 74C	81098	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 74C	81098	Vinyl acetate	10 U		10	ug/L
LFW 74C	81098	Xylenes	5 U		5	ug/L
LFW 74C	81098	Zinc, total recoverable	53 J		12.4	ug/L
LFW 74D	81098	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 74D	81098	1,1,1-Trichloroethane	5		11.5	ug/L
LFW 74D	81098	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 74D	81098	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 74D	81098	1,1-Dichloroethane	5 J		1.54	ug/L
LFW 74D	81098	1,1-Dichloroethylene	5 U		5	ug/L
LFW 74D	81098	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 74D	81098	1,2,4,5-Tetrachlorobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,2,4-Trichlorobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 74D	81098	1,2-Dibromomethane	5 U		5	ug/L
LFW 74D	81098	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 74D	81098	1,2-Dichlorobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,2-Dichloroethane	5 U		5	ug/L
LFW 74D	81098	1,2-Dichloropropene	5 U		5	ug/L
LFW 74D	81098	1,3,5-Trinitrobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,3-Dichlorobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,3-Dinitrobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 74D	81098	1,4-Dichlorobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	1,4-Dioxane	10.4 U		10.4	ug/L
LFW 74D	81098	1,4-Naphthoquinone	10.4 U		10.4	ug/L
LFW 74D	81098	1-Naphthylamine	10.4 U		10.4	ug/L
LFW 74D	81098	2,3,4,6-Tetrachlorophenol	10.4 U		10.4	ug/L
LFW 74D	81098	2,4,5-Trichlorophenol	28 U		28	ug/L
LFW 74D	81098	2,4,6-Trichlorophenol	10.4 U		10.4	ug/L
LFW 74D	81098	2,4-Dichlorophenol	10.4 U		10.4	ug/L
LFW 74D	81098	2,4-Dimethyl phenol	10.4 U		10.4	ug/L
LFW 74D	81098	2,4-Dinitrophenol	28 U		28	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 74D	81098	2,4-Dinitrotoluene	10.4 U		10.4	ug/L
LFW 74D	81098	2,6-Dichlorophenol	10.4 U		10.4	ug/L
LFW 74D	81098	2,6-Dinitrotoluene	10.4 U		10.4	ug/L
LFW 74D	81098	2-Acetylaminofluorene	10.4 U		10.4	ug/L
LFW 74D	81098	2-Chloronaphthalene	10.4 U		10.4	ug/L
LFW 74D	81098	2-Chlorophenol	10.4 U		10.4	ug/L
LFW 74D	81098	2-Hexanone	10 U		10	ug/L
LFW 74D	81098	2-Methyl-4,6-dinitrophenol	26 U		26	ug/L
LFW 74D	81098	2-Methylnaphthalene	10.4 U		10.4	ug/L
LFW 74D	81098	2-Naphthylamine	10.4 U		10.4	ug/L
LFW 74D	81098	2-Nitrophenol	10.4 U		10.4	ug/L
LFW 74D	81098	2-Picoline	10.4 U		10.4	ug/L
LFW 74D	81098	2-sec-Butyl-4,6-dinitrophenol	52 U		52	ug/L
LFW 74D	81098	3,3'-Dichlorobenzidine	10.4 U		10.4	ug/L
LFW 74D	81098	3,3'-Dimethylbenzidine	10.4 U		10.4	ug/L
LFW 74D	81098	3-Methylcholanthrene	10.4 U		10.4	ug/L
LFW 74D	81098	4-Aminobiphenyl	10.4 U		10.4	ug/L
LFW 74D	81098	4-Bromophenyl phenyl ether	10.4 U		10.4	ug/L
LFW 74D	81098	4-Chloroaniline	10.4 U		10.4	ug/L
LFW 74D	81098	4-Chloro-m-cresol	10.4 U		10.4	ug/L
LFW 74D	81098	4-Chlorophenyl phenyl ether	10.4 U		10.4	ug/L
LFW 74D	81098	4-Nitrophenol	26 U		26	ug/L
LFW 74D	81098	4-Nitroquinoline-1-oxide	20.8 U		20.8	ug/L
LFW 74D	81098	5-Nitro-o-toluidine	10.4 U		10.4	ug/L
LFW 74D	81098	7,12-Dimethylbenz(a)anthracene	10.4 U		10.4	ug/L
LFW 74D	81098	s,s'-Dimethylphenethylamine	10.4 U		10.4	ug/L
LFW 74D	81098	Acenaphthene	10.4 U		10.4	ug/L
LFW 74D	81098	Acenaphthylene	10.4 U		10.4	ug/L
LFW 74D	81098	Acetone	10		21.4	ug/L
LFW 74D	81098	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 74D	81098	Acetophenone	10.4 U		10.4	ug/L
LFW 74D	81098	Acrolein	20 U		20	ug/L
LFW 74D	81098	Acrylonitrile	5 U		5	ug/L
LFW 74D	81098	Allyl chloride	10 U		10	ug/L
LFW 74D	81098	Aluminum, total recoverable	146 U		146	ug/L
LFW 74D	81098	Aniline	10.4 U		10.4	ug/L
LFW 74D	81098	Anthracene	10.4 U		10.4	ug/L
LFW 74D	81098	Antimony, total recoverable	27 U		27	ug/L
LFW 74D	81098	Arsenite	20.8 U		20.8	ug/L
LFW 74D	81098	Arsenic, total recoverable	40 U		40	ug/L
LFW 74D	81098	Barium, total recoverable	1.8		12	ug/L
LFW 74D	81098	Benzene	5 U		5	ug/L
LFW 74D	81098	Benzo(a)anthracene	10.4 U		10.4	ug/L
LFW 74D	81098	Benzo(a)pyrene	10.4 U		10.4	ug/L
LFW 74D	81098	Benzo(b)fluoranthene	10.4 U		10.4	ug/L
LFW 74D	81098	Benzo(g,h,i)perylene	10.4 U		10.4	ug/L
LFW 74D	81098	Benzo(k)fluoranthene	10.4 U		10.4	ug/L
LFW 74D	81098	Benzoic acid	26 U		21.8	ug/L
LFW 74D	81098	Benzyl alcohol	10.4 U		10.4	ug/L
LFW 74D	81098	Beryllium, total recoverable	1.6 U		1.6	ug/L
LFW 74D	81098	Bis(2-chloroethoxy) methane	10.4 U		10.4	ug/L
LFW 74D	81098	Bis(2-chloroethyl) ether	10.4 U		10.4	ug/L
LFW 74D	81098	Bis(2-chloroisopropyl) ether	10.4 U		10.4	ug/L
LFW 74D	81098	Bis(2-ethylhexyl) phthalate	10.4 U		10.4	ug/L
LFW 74D	81098	Bromochloromethane	5 U		5	ug/L
LFW 74D	81098	Bromodichloromethane	5 U		5	ug/L
LFW 74D	81098	Bromofom	5 U		5	ug/L
LFW 74D	81098	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 74D	81098	Butylbenzyl phthalate	10.4 U		10.4	ug/L
LFW 74D	81098	Cadmium, total recoverable	4.7 U		4.7	ug/L
LFW 74D	81098	Carbon disulfide	5 U		5	ug/L
LFW 74D	81098	Carbon tetrachloride	5 U		5	ug/L
LFW 74D	81098	Chlorobenzene	5 U		5	ug/L
LFW 74D	81098	Chlorobenzilate	10.4 U		10.4	ug/L
LFW 74D	81098	Chloroethane	10 U		10	ug/L
LFW 74D	81098	Chloroethane (Vinyl chloride)	10 U		10	ug/L
LFW 74D	81098	Chloroform	5 U		5	ug/L
LFW 74D	81098	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 74D	81098	Chloroprene	5 U		5	ug/L
LFW 74D	81098	Chromium, total recoverable	7 U		1.3	ug/L
LFW 74D	81098	Chrysene	10.4 U		10.4	ug/L
LFW 74D	81098	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 74D	81098	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 74D	81098	Cobalt, total recoverable	4.5 U		1.9	ug/L
LFW 74D	81098	Copper, total recoverable	15 U		12.5	ug/L
LFW 74D	81098	Cyanide	15.2 U		15.2	ug/L
LFW 74D	81098	Diallate	10.4 U		10.4	ug/L
LFW 74D	81098	Dibenz(a,h)anthracene	10.4 U		10.4	ug/L
LFW 74D	81098	Dibenzofuran	10.4 U		10.4	ug/L
LFW 74D	81098	Dibromodichloromethane	5 U		5	ug/L
LFW 74D	81098	Dibromodimethane (Methylene bromide)	5 U		5	ug/L
LFW 74D	81098	Dichlorodifluoromethane	10 U		2.05	ug/L
LFW 74D	81098	Dichloromethane (Methylene chloride)	5 U		6.15	ug/L
LFW 74D	81098	Diethyl phthalate	10.4 U		10.4	ug/L
LFW 74D	81098	Dimethosate	0.525 U		0.525	ug/L
LFW 74D	81098	Dimethyl phthalate	10.4 U		10.4	ug/L
LFW 74D	81098	Di-n-butyl phthalate	10.4 U		1.11	ug/L
LFW 74D	81098	Di-n-octyl phthalate	10.4 U		10.4	ug/L
LFW 74D	81098	Diphenylamine	10.4 U		10.4	ug/L
LFW 74D	81098	Disulfon	0.525 U		0.525	ug/L
LFW 74D	81098	Ethyl methacrylate	10.4 U		10.4	ug/L
LFW 74D	81098	Ethyl methanesulfonate	10.4 U		10.4	ug/L
LFW 74D	81098	Ethylbenzene	5 U		5	ug/L
LFW 74D	81098	Famprur	1.38 U		1.38	ug/L
LFW 74D	81098	Fluoranthene	10.4 U		10.4	ug/L
LFW 74D	81098	Fluorene	10.4 U		10.4	ug/L
LFW 74D	81098	Hexachlorobenzene	10.4 U		10.4	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 74D	81098	Hexachlorobutadiene	10.4 U		10.4	ug/L
LFW 74D	81098	Hexachlorocyclopentadiene	10.4 U		10.4	ug/L
LFW 74D	81098	Hexachloroethane	10.4 U		10.4	ug/L
LFW 74D	81098	Hexachlorophene	10.4 U		10.4	ug/L
LFW 74D	81098	Hexachloropropene	10.4 U		10.4	ug/L
LFW 74D	81098	Indeno(1,2,3-c,d)pyrene	10.4 U		10.4	ug/L
LFW 74D	81098	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 74D	81098	Iron, total recoverable	74		3490	ug/L
LFW 74D	81098	Isobutyl alcohol	100 U		100	ug/L
LFW 74D	81098	Isophorone	10.4 U		10.4	ug/L
LFW 74D	81098	Isosafrole	10.4 U		10.4	ug/L
LFW 74D	81098	Lead, total recoverable	47 U		5.6	ug/L
LFW 74D	81098	m-Cresol (3-Methylphenol)	10.4 U		10.4	ug/L
LFW 74D	81098	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 74D	81098	Methacrylonitrile	10 U		10	ug/L
LFW 74D	81098	Methapyrene	10.4 U		10.4	ug/L
LFW 74D	81098	Methyl ethyl ketone	10 U		10	ug/L
LFW 74D	81098	Methyl isobutyl ketone	10 U		10	ug/L
LFW 74D	81098	Methyl methacrylate	10.4 U		10.4	ug/L
LFW 74D	81098	Methyl methanesulfonate	10.4 U		10.4	ug/L
LFW 74D	81098	m-Nitroaniline	26 U		26	ug/L
LFW 74D	81098	Naphthalene	10.4 U		10.4	ug/L
LFW 74D	81098	Nickel, total recoverable	26 U		9	ug/L
LFW 74D	81098	Nitrobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosodiethylamine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosodimethylamine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosodi-n-butylamine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosodiphenylamine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosodipropylamine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosomethylethylamine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosomorpholine	10.4 U		10.4	ug/L
LFW 74D	81098	N-Nitrosopiperidine	52 U		52	ug/L
LFW 74D	81098	N-Nitrosopyrrolidine	10.4 U		10.4	ug/L
LFW 74D	81098	O,O,O-Triethyl phosphorothioate	0.525 U		0.525	ug/L
LFW 74D	81098	o-Cresol (2-Methylphenol)	10.4 U		10.4	ug/L
LFW 74D	81098	o-Nitroaniline	26 U		26	ug/L
LFW 74D	81098	o-Toluidine	10.4 U		10.4	ug/L
LFW 74D	81098	Parathion ethyl	0.525 U		0.525	ug/L
LFW 74D	81098	Parathion methyl	0.525 U		0.525	ug/L
LFW 74D	81098	p-Cresol (4-Methylphenol)	10.4 U		10.4	ug/L
LFW 74D	81098	p-Olmethylaminobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	Pentachlorobenzene	10.4 U		10.4	ug/L
LFW 74D	81098	Pentachloroethane	10.4 U		10.4	ug/L
LFW 74D	81098	Pentachloronitrobenzene	52 U		52	ug/L
LFW 74D	81098	Pentachlorophenol	26 U		26	ug/L
LFW 74D	81098	pH	0.1 U		5.27	pH
LFW 74D	81098	Phenacetin	10.4 U		10.4	ug/L
LFW 74D	81098	Phenanthrene	10.4 U		10.4	ug/L
LFW 74D	81098	Phenol	10.4 U		10.4	ug/L
LFW 74D	81098	Phorate	1.05 U		1.05	ug/L
LFW 74D	81098	p-Nitroaniline	26 U		26	ug/L
LFW 74D	81098	p-Phenylenediamine	10.4 U		10.4	ug/L
LFW 74D	81098	Prometaz	10.4 U		10.4	ug/L
LFW 74D	81098	Propionitrile	50 U		50	ug/L
LFW 74D	81098	Pyrene	10.4 U		10.4	ug/L
LFW 74D	81098	Pyridine	10.4 U		10.4	ug/L
LFW 74D	81098	Safrole	10.4 U		10.4	ug/L
LFW 74D	81098	Selenium, total recoverable	66 U		66	ug/L
LFW 74D	81098	Silver, total recoverable	5 U		5	ug/L
LFW 74D	81098	Specific conductance	8.9		25.4	uS/cm
LFW 74D	81098	Styrene	5 U		5	ug/L
LFW 74D	81098	Sulfide	10000 U		10000	ug/L
LFW 74D	81098	Sulfotep	1.05 U		1.05	ug/L
LFW 74D	81098	Tetrachloroethylene	5 U		5	ug/L
LFW 74D	81098	Thallium, total recoverable	55 U		55	ug/L
LFW 74D	81098	Thionazin	0.525 U		0.525	ug/L
LFW 74D	81098	Tin, total recoverable	70 U		70	ug/L
LFW 74D	81098	Toluene	5 U		5	ug/L
LFW 74D	81098	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 74D	81098	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 74D	81098	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 74D	81098	Trichloroethylene	5 U		5	ug/L
LFW 74D	81098	Trichlorofluoromethane	5		158	ug/L
LFW 74D	81098	Tritium	1.23		2.01	pCi/mL
LFW 74D	81098	Vanadium, total recoverable	6.9 U		1.3	ug/L
LFW 74D	81098	Vinyl acetate	10 U		10	ug/L
LFW 74D	81098	Xylenes	5 U		5	ug/L
LFW 74D	81098	Zinc, total recoverable	53 U		31.8	ug/L
LFW 75C	81298	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 75C	81298	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 75C	81298	1,1-Dichloroethane	5 U		5	ug/L
LFW 75C	81298	1,1-Dichloroethane	5 U		5	ug/L
LFW 75C	81298	1,1-Dichloroethylene	5 U		5	ug/L
LFW 75C	81298	1,1-Dichloroethylene	5 U		5	ug/L
LFW 75C	81298	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 75C	81298	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 75C	81298	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	1,2-Dibromo-3-chloropropane	5 U		5	ug/L

Well Name	Sample Date	Testname	Detection Limit : RQ	Result	Units
LFW 75C	81298	1,2-Dibromo-3-chloropropane	5 U	5 ug/L	
LFW 75C	81298	1,2-Dibromoethane	5 U	5 ug/L	
LFW 75C	81298	1,2-Dibromoethane	5 U	5 ug/L	
LFW 75C	81298	1,2-Dichlorobenzene	5 U	5 ug/L	
LFW 75C	81298	1,2-Dichlorobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,2-Dichlorobenzene	5 U	5 ug/L	
LFW 75C	81298	1,2-Dichlorobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,2-Dichloroethane	5 U	5 ug/L	
LFW 75C	81298	1,2-Dichloroethane	5 U	5 ug/L	
LFW 75C	81298	1,2-Dichloropropane	5 U	5 ug/L	
LFW 75C	81298	1,2-Dichloropropane	5 U	5 ug/L	
LFW 75C	81298	1,3,5-Trinitrobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,3,5-Trinitrobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,3-Dichlorobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,3-Dichlorobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,3-Dinitrobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,3-Dinitrobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,4-Dichlorobenzene	5 U	5 ug/L	
LFW 75C	81298	1,4-Dichlorobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,4-Dichlorobenzene	5 U	5 ug/L	
LFW 75C	81298	1,4-Dichlorobenzene	10.2 U	10.2 ug/L	
LFW 75C	81298	1,4-Dioxane	10.2 U	10.2 ug/L	
LFW 75C	81298	1,4-Dioxane	10.2 U	10.2 ug/L	
LFW 75C	81298	1,4-Naphthoquinone	10.2 U	10.2 ug/L	
LFW 75C	81298	1,4-Naphthoquinone	10.2 U	10.2 ug/L	
LFW 75C	81298	1-Naphthylamine	10.2 U	10.2 ug/L	
LFW 75C	81298	1-Naphthylamine	10.2 U	10.2 ug/L	
LFW 75C	81298	2,3,4,6-Tetrachlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,3,4,6-Tetrachlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4,5-Trichlorophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	2,4,5-Trichlorophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	2,4,6-Trichlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4,6-Trichlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4-Dichlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4-Dichlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4-Dimethyl phenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4-Dimethyl phenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4-Dinitrophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	2,4-Dinitrophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	2,4-Dinitrotoluene	10.2 U	10.2 ug/L	
LFW 75C	81298	2,4-Dinitrotoluene	10.2 U	10.2 ug/L	
LFW 75C	81298	2,6-Dichlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,6-Dichlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2,6-Dinitrotoluene	10.2 U	10.2 ug/L	
LFW 75C	81298	2,6-Dinitrotoluene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Acetylaminofluorene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Acetylaminofluorene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Chloronaphthalene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Chloronaphthalene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Chlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Chlorophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Hexanone	10 U	10 ug/L	
LFW 75C	81298	2-Hexanone	10 U	10 ug/L	
LFW 75C	81298	2-Methyl-4,6-dinitrophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	2-Methyl-4,6-dinitrophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	2-Methylnaphthalene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Methylnaphthalene	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Naphthylamine	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Naphthylamine	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Nitrophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Nitrophenol	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Picoline	10.2 U	10.2 ug/L	
LFW 75C	81298	2-Picoline	10.2 U	10.2 ug/L	
LFW 75C	81298	2-sec-Butyl-4,6-dinitrophenol	51 U	51 ug/L	
LFW 75C	81298	2-sec-Butyl-4,6-dinitrophenol	51 U	51 ug/L	
LFW 75C	81298	3,3'-Dichlorobenzidine	10.2 U	10.2 ug/L	
LFW 75C	81298	3,3'-Dichlorobenzidine	10.2 U	10.2 ug/L	
LFW 75C	81298	3,3'-Dimethylbenzidine	10.2 U	10.2 ug/L	
LFW 75C	81298	3,3'-Dimethylbenzidine	10.2 U	10.2 ug/L	
LFW 75C	81298	3-Methylcholanthrene	10.2 U	10.2 ug/L	
LFW 75C	81298	3-Methylcholanthrene	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Aminobiphenyl	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Aminobiphenyl	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Bromophenyl phenyl ether	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Bromophenyl phenyl ether	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Chloroaniline	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Chloroaniline	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Chloro-m-cresol	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Chloro-m-cresol	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Chlorophenyl phenyl ether	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Chlorophenyl phenyl ether	10.2 U	10.2 ug/L	
LFW 75C	81298	4-Nitrophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	4-Nitrophenol	25.5 U	25.5 ug/L	
LFW 75C	81298	4-Nitroquinoline-1-oxide	20.4 U	20.4 ug/L	
LFW 75C	81298	4-Nitroquinoline-1-oxide	20.4 U	20.4 ug/L	
LFW 75C	81298	5-Nitro-o-toluidine	10.2 U	10.2 ug/L	
LFW 75C	81298	5-Nitro-o-toluidine	10.2 U	10.2 ug/L	
LFW 75C	81298	7,12-Dimethylbenz(a)anthracene	10.2 U	10.2 ug/L	
LFW 75C	81298	7,12-Dimethylbenz(a)anthracene	10.2 U	10.2 ug/L	
LFW 75C	81298	a,a-Dimethylphenethylamine	10.2 U	10.2 ug/L	
LFW 75C	81298	a,a-Dimethylphenethylamine	10.2 U	10.2 ug/L	
LFW 75C	81298	Acenaphthene	10.2 U	10.2 ug/L	
LFW 75C	81298	Acenaphthene	10.2 U	10.2 ug/L	
LFW 75C	81298	Acenaphthylene	10.2 U	10.2 ug/L	
LFW 75C	81298	Acenaphthylene	10.2 U	10.2 ug/L	
LFW 75C	81298	Acetone	10 U	10 ug/L	
LFW 75C	81298	Acetone	10 U	10 ug/L	

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 75C	81298	Acetonitrile (Methyl cyanide)	20.0	U	20.0	ug/L
LFW 75C	81298	Acetonitrile (Methyl cyanide)	20.0	U	20.0	ug/L
LFW 75C	81298	Acetophenone	10.2	U	10.2	ug/L
LFW 75C	81298	Acetophenone	10.2	U	10.2	ug/L
LFW 75C	81298	Acrolein	20.0	U	20.0	ug/L
LFW 75C	81298	Acrolein	20.0	U	20.0	ug/L
LFW 75C	81298	Acrylonitrile	5.0	U	5.0	ug/L
LFW 75C	81298	Acrylonitrile	5.0	U	5.0	ug/L
LFW 75C	81298	Allyl chloride	10.0	U	10.0	ug/L
LFW 75C	81298	Allyl chloride	10.0	U	10.0	ug/L
LFW 75C	81298	Aluminum, total recoverable	146	U	146	ug/L
LFW 75C	81298	Aluminum, total recoverable	146	U	146	ug/L
LFW 75C	81298	Aniline	10.2	U	10.2	ug/L
LFW 75C	81298	Aniline	10.2	U	10.2	ug/L
LFW 75C	81298	Anthracene	10.2	U	10.2	ug/L
LFW 75C	81298	Anthracene	10.2	U	10.2	ug/L
LFW 75C	81298	Antimony, total recoverable	27.0	U	27.0	ug/L
LFW 75C	81298	Antimony, total recoverable	27.0	U	27.0	ug/L
LFW 75C	81298	Aramite	20.4	U	20.4	ug/L
LFW 75C	81298	Aramite	20.4	U	20.4	ug/L
LFW 75C	81298	Arsenic, total recoverable	40.0	U	40.0	ug/L
LFW 75C	81298	Arsenic, total recoverable	40.0	U	40.0	ug/L
LFW 75C	81298	Barium, total recoverable	1.8		6.7	ug/L
LFW 75C	81298	Barium, total recoverable	1.8		6.8	ug/L
LFW 75C	81298	Benzene	5.0	U	5.0	ug/L
LFW 75C	81298	Benzene	5.0	U	5.0	ug/L
LFW 75C	81298	Benzo(a)anthracene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(a)anthracene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(a)pyrene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(a)pyrene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(b)fluoranthene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(b)fluoranthene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(g,h,i)perylene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(g,h,i)perylene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(k)fluoranthene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzo(k)fluoranthene	10.2	U	10.2	ug/L
LFW 75C	81298	Benzoic acid	25.5	U	25.5	ug/L
LFW 75C	81298	Benzoic acid	25.5	U	25.5	ug/L
LFW 75C	81298	Benzyl alcohol	10.2	U	10.2	ug/L
LFW 75C	81298	Benzyl alcohol	10.2	U	10.2	ug/L
LFW 75C	81298	Beryllium, total recoverable	1.6	U	0.32	ug/L
LFW 75C	81298	Beryllium, total recoverable	1.6	U	0.24	ug/L
LFW 75C	81298	Bis(2-chloroethoxy) methane	10.2	U	10.2	ug/L
LFW 75C	81298	Bis(2-chloroethoxy) methane	10.2	U	10.2	ug/L
LFW 75C	81298	Bis(2-chloroethyl) ether	10.2	U	10.2	ug/L
LFW 75C	81298	Bis(2-chloroethyl) ether	10.2	U	10.2	ug/L
LFW 75C	81298	Bis(2-chloroisopropyl) ether	10.2	U	10.2	ug/L
LFW 75C	81298	Bis(2-chloroisopropyl) ether	10.2	U	10.2	ug/L
LFW 75C	81298	Bis(2-ethylhexyl) phthalate	10.2	U	1.5	ug/L
LFW 75C	81298	Bis(2-ethylhexyl) phthalate	10.2	U	3.17	ug/L
LFW 75C	81298	Bromochloromethane	5.0	U	5.0	ug/L
LFW 75C	81298	Bromochloromethane	5.0	U	5.0	ug/L
LFW 75C	81298	Bromodichloromethane	5.0	U	5.0	ug/L
LFW 75C	81298	Bromodichloromethane	5.0	U	5.0	ug/L
LFW 75C	81298	Bromofom	5.0	U	5.0	ug/L
LFW 75C	81298	Bromofom	5.0	U	5.0	ug/L
LFW 75C	81298	Bromomethane (Methyl bromide)	10.0	U	10.0	ug/L
LFW 75C	81298	Bromomethane (Methyl bromide)	10.0	U	10.0	ug/L
LFW 75C	81298	Butylbenzyl phthalate	10.2	U	10.2	ug/L
LFW 75C	81298	Butylbenzyl phthalate	10.2	U	10.2	ug/L
LFW 75C	81298	Cadmium, total recoverable	4.7	J	0.53	ug/L
LFW 75C	81298	Cadmium, total recoverable	4.7	U	4.7	ug/L
LFW 75C	81298	Carbon disulfide	5.0	U	5.0	ug/L
LFW 75C	81298	Carbon disulfide	5.0	U	5.0	ug/L
LFW 75C	81298	Carbon tetrachloride	5.0	U	5.0	ug/L
LFW 75C	81298	Carbon tetrachloride	5.0	U	5.0	ug/L
LFW 75C	81298	Chlorobenzene	5.0	U	5.0	ug/L
LFW 75C	81298	Chlorobenzene	5.0	U	5.0	ug/L
LFW 75C	81298	Chlorobenzilate	10.2	U	10.2	ug/L
LFW 75C	81298	Chlorobenzilate	10.2	U	10.2	ug/L
LFW 75C	81298	Chloroethane	10.0	U	10.0	ug/L
LFW 75C	81298	Chloroethane	10.0	U	10.0	ug/L
LFW 75C	81298	Chloroethane (Vinyl chloride)	10.0	U	10.0	ug/L
LFW 75C	81298	Chloroethane (Vinyl chloride)	10.0	U	10.0	ug/L
LFW 75C	81298	Chloroform	5.0	U	5.0	ug/L
LFW 75C	81298	Chloroform	5.0	U	5.0	ug/L
LFW 75C	81298	Chloromethane (Methyl chloride)	10.0	U	10.0	ug/L
LFW 75C	81298	Chloromethane (Methyl chloride)	10.0	U	10.0	ug/L
LFW 75C	81298	Chloroprene	5.0	U	5.0	ug/L
LFW 75C	81298	Chloroprene	5.0	U	5.0	ug/L
LFW 75C	81298	Chromium, total recoverable	7.0	U	7.0	ug/L
LFW 75C	81298	Chromium, total recoverable	7.0	U	7.0	ug/L
LFW 75C	81298	Chrysene	10.2	U	10.2	ug/L
LFW 75C	81298	Chrysene	10.2	U	10.2	ug/L
LFW 75C	81298	cis-1,2-Dichloroethylene	5.0	U	5.0	ug/L
LFW 75C	81298	cis-1,2-Dichloroethylene	5.0	U	5.0	ug/L
LFW 75C	81298	cis-1,3-Dichloropropene	5.0	U	5.0	ug/L
LFW 75C	81298	cis-1,3-Dichloropropene	5.0	U	5.0	ug/L
LFW 75C	81298	Cobalt, total recoverable	4.5	U	2.8	ug/L
LFW 75C	81298	Cobalt, total recoverable	4.5	U	1.8	ug/L
LFW 75C	81298	Copper, total recoverable	15.0	U	4.2	ug/L
LFW 75C	81298	Copper, total recoverable	15.0	U	4.0	ug/L
LFW 75C	81298	Cyanide	15.2	U	15.2	ug/L
LFW 75C	81298	Cyanide	15.2	U	15.2	ug/L
LFW 75C	81298	Diallate	10.2	U	10.2	ug/L
LFW 75C	81298	Diallate	10.2	U	10.2	ug/L
LFW 75C	81298	Dibenz(a,h)anthracene	10.2	U	10.2	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 75C	81298	Dibenz(a,h)anthracene	10.2 U		10.2	ug/L
LFW 75C	81298	Dibenzofuran	10.2 U		10.2	ug/L
LFW 75C	81298	Dibenzofuran	10.2 U		10.2	ug/L
LFW 75C	81298	Dibromochloromethane	5 U		5	ug/L
LFW 75C	81298	Dibromochloromethane	5 U		5	ug/L
LFW 75C	81298	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 75C	81298	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 75C	81298	Dichlorodifluoromethane	10 U		10	ug/L
LFW 75C	81298	Dichlorodifluoromethane	10 U		10	ug/L
LFW 75C	81298	Dichloromethane (Methylene chloride)	5 U		2.06	ug/L
LFW 75C	81298	Dichloromethane (Methylene chloride)	5 U		1.6	ug/L
LFW 75C	81298	Diethyl phthalate	10.2 U		10.2	ug/L
LFW 75C	81298	Diethyl phthalate	10.2 U		10.2	ug/L
LFW 75C	81298	Dimethoate	0.51 U		0.51	ug/L
LFW 75C	81298	Dimethoate	0.51 U		0.51	ug/L
LFW 75C	81298	Dimethyl phthalate	10.2 U		10.2	ug/L
LFW 75C	81298	Dimethyl phthalate	10.2 U		10.2	ug/L
LFW 75C	81298	Di-n-butyl phthalate	10.2 U		1.25	ug/L
LFW 75C	81298	Di-n-butyl phthalate	10.2 U		1.39	ug/L
LFW 75C	81298	Di-n-octyl phthalate	10.2 U		10.2	ug/L
LFW 75C	81298	Di-n-octyl phthalate	10.2 U		10.2	ug/L
LFW 75C	81298	Diphenylamine	10.2 U		10.2	ug/L
LFW 75C	81298	Diphenylamine	10.2 U		10.2	ug/L
LFW 75C	81298	Disulfoton	0.51 U		0.51	ug/L
LFW 75C	81298	Disulfoton	0.51 U		0.51	ug/L
LFW 75C	81298	Ethyl methacrylate	10.2 U		10.2	ug/L
LFW 75C	81298	Ethyl methacrylate	10.2 U		10.2	ug/L
LFW 75C	81298	Ethyl methanesulfonate	10.2 U		10.2	ug/L
LFW 75C	81298	Ethyl methanesulfonate	10.2 U		10.2	ug/L
LFW 75C	81298	Ethylbenzene	5 U		5	ug/L
LFW 75C	81298	Ethylbenzene	5 U		5	ug/L
LFW 75C	81298	Famphur	1.33 U		1.33	ug/L
LFW 75C	81298	Famphur	1.33 U		1.33	ug/L
LFW 75C	81298	Fluoranthene	10.2 U		10.2	ug/L
LFW 75C	81298	Fluoranthene	10.2 U		10.2	ug/L
LFW 75C	81298	Fluorene	10.2 U		10.2	ug/L
LFW 75C	81298	Fluorene	10.2 U		10.2	ug/L
LFW 75C	81298	Fluorene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorobutadiene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorobutadiene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorocyclopentadiene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorocyclopentadiene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachloroethane	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachloroethane	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachlorophene	102 U		102	ug/L
LFW 75C	81298	Hexachlorophene	102 U		102	ug/L
LFW 75C	81298	Hexachloropropene	10.2 U		10.2	ug/L
LFW 75C	81298	Hexachloropropene	10.2 U		10.2	ug/L
LFW 75C	81298	Indeno(1,2,3-c,d)pyrene	10.2 U		10.2	ug/L
LFW 75C	81298	Indeno(1,2,3-c,d)pyrene	10.2 U		10.2	ug/L
LFW 75C	81298	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 75C	81298	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 75C	81298	Iron, total recoverable	74 J		36.5	ug/L
LFW 75C	81298	Iron, total recoverable	74 J		25.2	ug/L
LFW 75C	81298	Isobutyl alcohol	100 U		100	ug/L
LFW 75C	81298	Isobutyl alcohol	100 U		100	ug/L
LFW 75C	81298	Isophorone	10.2 U		10.2	ug/L
LFW 75C	81298	Isophorone	10.2 U		10.2	ug/L
LFW 75C	81298	Isosafrole	10.2 U		10.2	ug/L
LFW 75C	81298	Isosafrole	10.2 U		10.2	ug/L
LFW 75C	81298	Lead, total recoverable	47 J		9.1	ug/L
LFW 75C	81298	Lead, total recoverable	47 U		47	ug/L
LFW 75C	81298	m-Cresol (3-Methylphenol)	10.2 U		10.2	ug/L
LFW 75C	81298	m-Cresol (3-Methylphenol)	10.2 U		10.2	ug/L
LFW 75C	81298	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 75C	81298	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 75C	81298	Methacrylonitrile	10 U		10	ug/L
LFW 75C	81298	Methacrylonitrile	10 U		10	ug/L
LFW 75C	81298	Methacrylonitrile	10.2 U		10.2	ug/L
LFW 75C	81298	Methacrylonitrile	10.2 U		10.2	ug/L
LFW 75C	81298	Methyl ethyl ketone	10 U		10	ug/L
LFW 75C	81298	Methyl ethyl ketone	10 U		10	ug/L
LFW 75C	81298	Methyl isobutyl ketone	10 U		10	ug/L
LFW 75C	81298	Methyl isobutyl ketone	10 U		10	ug/L
LFW 75C	81298	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 75C	81298	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 75C	81298	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 75C	81298	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 75C	81298	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 75C	81298	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 75C	81298	Naphthalene	10.2 U		10.2	ug/L
LFW 75C	81298	Naphthalene	10.2 U		10.2	ug/L
LFW 75C	81298	Nickel, total recoverable	26 J		3	ug/L
LFW 75C	81298	Nickel, total recoverable	26 U		26	ug/L
LFW 75C	81298	Nitrobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	Nitrobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodiethylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodiethylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodi-n-butylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodi-n-butylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodipropylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosodipropylamine	10.2 U		10.2	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 75C	81298	N-Nitrosomethylethylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosomethylethylamine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosopiperidine	51 U		51	ug/L
LFW 75C	81298	N-Nitrosopiperidine	51 U		51	ug/L
LFW 75C	81298	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 75C	81298	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 75C	81298	O,O,O-Triethyl phosphorothioate	0.51 U		0.51	ug/L
LFW 75C	81298	O,O,O-Triethyl phosphorothioate	0.51 U		0.51	ug/L
LFW 75C	81298	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 75C	81298	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 75C	81298	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 75C	81298	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 75C	81298	o-Toluidine	10.2 U		10.2	ug/L
LFW 75C	81298	o-Toluidine	10.2 U		10.2	ug/L
LFW 75C	81298	Parathion ethyl	0.51 U		0.51	ug/L
LFW 75C	81298	Parathion ethyl	0.51 U		0.51	ug/L
LFW 75C	81298	Parathion methyl	0.51 U		0.51	ug/L
LFW 75C	81298	Parathion methyl	0.51 U		0.51	ug/L
LFW 75C	81298	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 75C	81298	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 75C	81298	p-Dimethylaminoazobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	p-Dimethylaminoazobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 75C	81298	Pentachloroethane	10.2 U		10.2	ug/L
LFW 75C	81298	Pentachloroethane	10.2 U		10.2	ug/L
LFW 75C	81298	Pentachloronitrobenzene	51 U		51	ug/L
LFW 75C	81298	Pentachloronitrobenzene	51 U		51	ug/L
LFW 75C	81298	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 75C	81298	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 75C	81298	pH	0.1 U		5.31	pH
LFW 75C	81298	pH	0.1 U		5.29	pH
LFW 75C	81298	Phenacetin	10.2 U		10.2	ug/L
LFW 75C	81298	Phenacetin	10.2 U		10.2	ug/L
LFW 75C	81298	Phenanthrene	10.2 U		10.2	ug/L
LFW 75C	81298	Phenanthrene	10.2 U		10.2	ug/L
LFW 75C	81298	Phenol	10.2 U		10.2	ug/L
LFW 75C	81298	Phenol	10.2 U		10.2	ug/L
LFW 75C	81298	Phorate	1.02 U		1.02	ug/L
LFW 75C	81298	Phorate	1.02 U		1.02	ug/L
LFW 75C	81298	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 75C	81298	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 75C	81298	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 75C	81298	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 75C	81298	Pronamid	10.2 U		10.2	ug/L
LFW 75C	81298	Pronamid	10.2 U		10.2	ug/L
LFW 75C	81298	Propionitrile	50 U		50	ug/L
LFW 75C	81298	Propionitrile	50 U		50	ug/L
LFW 75C	81298	Pyrene	10.2 U		10.2	ug/L
LFW 75C	81298	Pyrene	10.2 U		10.2	ug/L
LFW 75C	81298	Pyridine	10.2 U		10.2	ug/L
LFW 75C	81298	Pyridine	10.2 U		10.2	ug/L
LFW 75C	81298	Safrole	10.2 U		10.2	ug/L
LFW 75C	81298	Safrole	10.2 U		10.2	ug/L
LFW 75C	81298	Selenium, total recoverable	66 U		66	ug/L
LFW 75C	81298	Selenium, total recoverable	66 U		66	ug/L
LFW 75C	81298	Silver, total recoverable	5 U		5	ug/L
LFW 75C	81298	Silver, total recoverable	5 U		0.57	ug/L
LFW 75C	81298	Specific conductance	8.9		17.6	uS/cm
LFW 75C	81298	Specific conductance	8.9		16.6	uS/cm
LFW 75C	81298	Styrene	5 U		5	ug/L
LFW 75C	81298	Styrene	5 U		5	ug/L
LFW 75C	81298	Sulfide	10000 U		10000	ug/L
LFW 75C	81298	Sulfide	10000 U		10000	ug/L
LFW 75C	81298	Sulfotep	1.02 U		1.02	ug/L
LFW 75C	81298	Sulfotep	1.02 U		1.02	ug/L
LFW 75C	81298	Tetrachloroethylene	5 U		5	ug/L
LFW 75C	81298	Tetrachloroethylene	5 U		5	ug/L
LFW 75C	81298	Thallium, total recoverable	55 U		55	ug/L
LFW 75C	81298	Thallium, total recoverable	55 U		55	ug/L
LFW 75C	81298	Thionazir	0.51 U		0.51	ug/L
LFW 75C	81298	Thionazir	0.51 U		0.51	ug/L
LFW 75C	81298	Tin, total recoverable	70 U		70	ug/L
LFW 75C	81298	Tin, total recoverable	70 U		70	ug/L
LFW 75C	81298	Toluene	5 U		5	ug/L
LFW 75C	81298	Toluene	5 U		5	ug/L
LFW 75C	81298	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 75C	81298	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 75C	81298	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 75C	81298	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 75C	81298	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 75C	81298	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 75C	81298	Trichloroethylene	5 U		5	ug/L
LFW 75C	81298	Trichloroethylene	5 U		5	ug/L
LFW 75C	81298	Trichlorofluoromethane	5 U		5	ug/L
LFW 75C	81298	Trichlorofluoromethane	5 U		5	ug/L
LFW 75C	81298	Tritium	1.33 UI		1.29	pCi/mL
LFW 75C	81298	Tritium	1.31 UI		0.9	pCi/mL
LFW 75C	81298	Vanadium, total recoverable	6.9 U		1.7	ug/L
LFW 75C	81298	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 75C	81298	Vinyl acetate	10 U		10	ug/L
LFW 75C	81298	Vinyl acetate	10 U		10	ug/L
LFW 75C	81298	Xylenes	5 U		5	ug/L
LFW 75C	81298	Xylenes	5 U		5	ug/L
LFW 75C	81298	Zinc, total recoverable	53		63.3	ug/L

Well Name	Sample Date	Testname	Detection Limit (RQ)	Result	Units
LFW 750	81298	Zinc, total recoverable	53	84	ug/L
LFW 750	81298	1,1,1,2-Tetrachloroethane	5.0	5.0	ug/L
LFW 750	81298	1,1,1-Trichloroethane	5.0	5.0	ug/L
LFW 750	81298	1,1,2,2-Tetrachloroethane	5.0	5.0	ug/L
LFW 750	81298	1,1,2-Trichloroethane	5.0	5.0	ug/L
LFW 750	81298	1,1-Dichloroethane	5.0	5.0	ug/L
LFW 750	81298	1,1-Dichloroethylene	5.0	5.0	ug/L
LFW 750	81298	1,2,3-Trichloropropane	5.0	5.0	ug/L
LFW 750	81298	1,2,4,5-Tetrachlorobenzene	10.2	10.2	ug/L
LFW 750	81298	1,2,4-Trichlorobenzene	10.2	10.2	ug/L
LFW 750	81298	1,2-Dibromo-3-chloropropane	5.0	5.0	ug/L
LFW 750	81298	1,2-Dibromoethane	5.0	5.0	ug/L
LFW 750	81298	1,2-Dichlorobenzene	5.0	5.0	ug/L
LFW 750	81298	1,2-Dichlorobenzene	10.2	10.2	ug/L
LFW 750	81298	1,2-Dichloroethane	5.0	5.0	ug/L
LFW 750	81298	1,2-Dichloropropane	5.0	5.0	ug/L
LFW 750	81298	1,3,5-Trinitrobenzene	10.2	10.2	ug/L
LFW 750	81298	1,3-Dichlorobenzene	10.2	10.2	ug/L
LFW 750	81298	1,3-Dinitrobenzene	10.2	10.2	ug/L
LFW 750	81298	1,4-Dichlorobenzene	5.0	5.0	ug/L
LFW 750	81298	1,4-Dichlorobenzene	10.2	10.2	ug/L
LFW 750	81298	1,4-Dioxane	10.2	10.2	ug/L
LFW 750	81298	1,4-Naphthoquinone	10.2	10.2	ug/L
LFW 750	81298	1-Naphthylamine	10.2	10.2	ug/L
LFW 750	81298	2,3,4,6-Tetrachlorophenol	10.2	10.2	ug/L
LFW 750	81298	2,4,5-Trichlorophenol	25.5	25.5	ug/L
LFW 750	81298	2,4,6-Trichlorophenol	10.2	10.2	ug/L
LFW 750	81298	2,4-Dichlorophenol	10.2	10.2	ug/L
LFW 750	81298	2,4-Dimethyl phenol	10.2	10.2	ug/L
LFW 750	81298	2,4-Dinitrophenol	25.5	25.5	ug/L
LFW 750	81298	2,4-Dinitrotoluene	10.2	10.2	ug/L
LFW 750	81298	2,6-Dichlorophenol	10.2	10.2	ug/L
LFW 750	81298	2,6-Dinitrotoluene	10.2	10.2	ug/L
LFW 750	81298	2-Acetylaminofluorene	10.2	10.2	ug/L
LFW 750	81298	2-Chloronaphthalene	10.2	10.2	ug/L
LFW 750	81298	2-Chlorophenol	10.2	10.2	ug/L
LFW 750	81298	2-Hexanone	10	10	ug/L
LFW 750	81298	2-Methyl-4,6-dinitrophenol	25.5	25.5	ug/L
LFW 750	81298	2-Methylnaphthalene	10.2	10.2	ug/L
LFW 750	81298	2-Naphthylamine	10.2	10.2	ug/L
LFW 750	81298	2-Nitrophenol	10.2	10.2	ug/L
LFW 750	81298	2-Picoline	10.2	10.2	ug/L
LFW 750	81298	2-sec-Butyl-4,6-dinitrophenol	51	51	ug/L
LFW 750	81298	3,3'-Dichlorobenzidine	10.2	10.2	ug/L
LFW 750	81298	3,3'-Dimethylbenzidine	10.2	10.2	ug/L
LFW 750	81298	3-Methylcholanthrene	10.2	10.2	ug/L
LFW 750	81298	4-Aminobiphenyl	10.2	10.2	ug/L
LFW 750	81298	4-Bromophenyl phenyl ether	10.2	10.2	ug/L
LFW 750	81298	4-Chloroaniline	10.2	10.2	ug/L
LFW 750	81298	4-Chloro-m-cresol	10.2	10.2	ug/L
LFW 750	81298	4-Chlorophenyl phenyl ether	10.2	10.2	ug/L
LFW 750	81298	4-Nitrophenol	25.5	25.5	ug/L
LFW 750	81298	4-Nitroquinoline-1-oxide	20.4	20.4	ug/L
LFW 750	81298	5-Nitro-o-toluidine	10.2	10.2	ug/L
LFW 750	81298	7,12-Dimethylbenz(a)anthracene	10.2	10.2	ug/L
LFW 750	81298	a,a-Dimethylphenethylamine	10.2	10.2	ug/L
LFW 750	81298	Acenaphthene	10.2	10.2	ug/L
LFW 750	81298	Acenaphthylene	10.2	10.2	ug/L
LFW 750	81298	Acetone	10	3.12	ug/L
LFW 750	81298	Acetonitrile (Methyl cyanide)	20	20	ug/L
LFW 750	81298	Acetophenone	10.2	10.2	ug/L
LFW 750	81298	Acrolein	20	20	ug/L
LFW 750	81298	Acrylonitrile	5	5	ug/L
LFW 750	81298	Allyl chloride	10	10	ug/L
LFW 750	81298	Aluminum, total recoverable	148	148	ug/L
LFW 750	81298	Aniline	10.2	10.2	ug/L
LFW 750	81298	Anthracene	10.2	10.2	ug/L
LFW 750	81298	Antimony, total recoverable	27	27	ug/L
LFW 750	81298	Aramite	20.4	20.4	ug/L
LFW 750	81298	Arsenic, total recoverable	40	40	ug/L
LFW 750	81298	Barium, total recoverable	1.8	24.3	ug/L
LFW 750	81298	Benzene	5	5	ug/L
LFW 750	81298	Benzo(a)anthracene	10.2	10.2	ug/L
LFW 750	81298	Benzo(a)pyrene	10.2	10.2	ug/L
LFW 750	81298	Benzo(b)fluoranthene	10.2	10.2	ug/L
LFW 750	81298	Benzo(g,h,i)perylene	10.2	10.2	ug/L
LFW 750	81298	Benzo(k)fluoranthene	10.2	10.2	ug/L
LFW 750	81298	Benzoic acid	25.5	25.5	ug/L
LFW 750	81298	Benzyl alcohol	10.2	10.2	ug/L
LFW 750	81298	Beryllium, total recoverable	1.6	0.17	ug/L
LFW 750	81298	Bis(2-chloroethoxy) methane	10.2	10.2	ug/L
LFW 750	81298	Bis(2-chloroethyl) ether	10.2	10.2	ug/L
LFW 750	81298	Bis(2-chloroisopropyl) ether	10.2	10.2	ug/L
LFW 750	81298	Bis(2-ethylhexyl) phthalate	10.2	10.2	ug/L
LFW 750	81298	Bromochloromethane	5	5	ug/L
LFW 750	81298	Bromodichloromethane	5	5	ug/L
LFW 750	81298	Bromoform	5	5	ug/L
LFW 750	81298	Bromomethane (Methyl bromide)	10	10	ug/L
LFW 750	81298	Butylbenzyl phthalate	10.2	10.2	ug/L
LFW 750	81298	Cadmium, total recoverable	4.7	4.7	ug/L
LFW 750	81298	Carbon disulfide	5	5	ug/L
LFW 750	81298	Carbon tetrachloride	5	5	ug/L
LFW 750	81298	Chlorobenzene	5	5	ug/L
LFW 750	81298	Chlorobenzilate	10.2	10.2	ug/L
LFW 750	81298	Chloroethane	10	10	ug/L
LFW 750	81298	Chloroethene (Vinyl chloride)	10	10	ug/L
LFW 750	81298	Chloroform	5	5	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 750	81298	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 750	81298	Chloroprene	5 U		5	ug/L
LFW 750	81298	Chromium, total recoverable	7 U		4.1	ug/L
LFW 750	81298	Chrysene	10.2 U		10.2	ug/L
LFW 750	81298	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 750	81298	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 750	81298	Cobalt, total recoverable	4.5 U		1	ug/L
LFW 750	81298	Copper, total recoverable	15 U		8.3	ug/L
LFW 750	81298	Cyanide	15.2 U		15.2	ug/L
LFW 750	81298	Diallate	10.2 U		10.2	ug/L
LFW 750	81298	Dibenz(a,h)anthracene	10.2 U		10.2	ug/L
LFW 750	81298	Dibenzofuran	10.2 U		10.2	ug/L
LFW 750	81298	Dibromochloromethane	5 U		5	ug/L
LFW 750	81298	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 750	81298	Dichlorodifluoromethane	10 U		10	ug/L
LFW 750	81298	Dichloromethane (Methylene chloride)	5 U		2.13	ug/L
LFW 750	81298	Diethyl phthalate	10.2 U		10.2	ug/L
LFW 750	81298	Dimethoate	0.51 U		0.51	ug/L
LFW 750	81298	Dimethyl phthalate	10.2 U		10.2	ug/L
LFW 750	81298	Di-n-butyl phthalate	10.2 U		10.2	ug/L
LFW 750	81298	Di-n-octyl phthalate	10.2 U		10.2	ug/L
LFW 750	81298	Diphenylamine	10.2 U		10.2	ug/L
LFW 750	81298	Disulfoton	0.51 U		0.51	ug/L
LFW 750	81298	Ethyl methacrylate	10.2 U		10.2	ug/L
LFW 750	81298	Ethyl methanesulfonate	10.2 U		10.2	ug/L
LFW 750	81298	Ethylbenzene	5 U		5	ug/L
LFW 750	81298	Famphur	1.33 U		1.33	ug/L
LFW 750	81298	Fluoranthene	10.2 U		10.2	ug/L
LFW 750	81298	Fluorene	10.2 U		10.2	ug/L
LFW 750	81298	Hexachlorobenzene	10.2 U		10.2	ug/L
LFW 750	81298	Hexachlorobutadiene	10.2 U		10.2	ug/L
LFW 750	81298	Hexachlorocyclopentadiene	10.2 U		10.2	ug/L
LFW 750	81298	Hexachloroethane	10.2 U		10.2	ug/L
LFW 750	81298	Hexachlorophene	10.2 U		10.2	ug/L
LFW 750	81298	Hexachloropropene	10.2 U		10.2	ug/L
LFW 750	81298	Indeno(1,2,3-c,d)pyrene	10.2 U		10.2	ug/L
LFW 750	81298	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 750	81298	Iron, total recoverable	74		158	ug/L
LFW 750	81298	Isobutyl alcohol	100 U		100	ug/L
LFW 750	81298	Isophorone	10.2 U		10.2	ug/L
LFW 750	81298	Isosafrole	10.2 U		10.2	ug/L
LFW 750	81298	Lead, total recoverable	47 U		9.4	ug/L
LFW 750	81298	m-Cresol (3-Methylphenol)	10.2 U		10.2	ug/L
LFW 750	81298	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 750	81298	Methacrylonitrile	10 U		10	ug/L
LFW 750	81298	Methacrylamine	10.2 U		10.2	ug/L
LFW 750	81298	Methyl ethyl ketone	10 U		10	ug/L
LFW 750	81298	Methyl isobutyl ketone	10 U		10	ug/L
LFW 750	81298	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 750	81298	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 750	81298	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 750	81298	Naphthalene	10.2 U		10.2	ug/L
LFW 750	81298	Nickel, total recoverable	26 U		4.8	ug/L
LFW 750	81298	Nitrobenzene	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosodiethylamine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitroso-n-butylamine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosodipropylamine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosomethylamine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 750	81298	N-Nitrosopiperidine	51 U		51	ug/L
LFW 750	81298	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 750	81298	O,O,O-Triethyl phosphorothioate	0.51 U		0.51	ug/L
LFW 750	81298	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 750	81298	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 750	81298	o-Toluidine	10.2 U		10.2	ug/L
LFW 750	81298	Parathion ethyl	0.51 U		0.51	ug/L
LFW 750	81298	Parathion methyl	0.51 U		0.51	ug/L
LFW 750	81298	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 750	81298	p-Dimethylaminoazobenzene	10.2 U		10.2	ug/L
LFW 750	81298	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 750	81298	Pentachloroethane	10.2 U		10.2	ug/L
LFW 750	81298	Pentachloronitrobenzene	51 U		51	ug/L
LFW 750	81298	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 750	81298	pH	0.1 U		9.03	pH
LFW 750	81298	Phenacetin	10.2 U		10.2	ug/L
LFW 750	81298	Phenanthrene	10.2 U		10.2	ug/L
LFW 750	81298	Phenol	10.2 U		2.36	ug/L
LFW 750	81298	Phorate	1.02 U		1.02	ug/L
LFW 750	81298	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 750	81298	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 750	81298	Pronamid	10.2 U		10.2	ug/L
LFW 750	81298	Propionitrile	50 U		50	ug/L
LFW 750	81298	Pyrene	10.2 U		10.2	ug/L
LFW 750	81298	Pyridine	10.2 U		10.2	ug/L
LFW 750	81298	Safrole	10.2 U		10.2	ug/L
LFW 750	81298	Selenium, total recoverable	66 U		66	ug/L
LFW 750	81298	Silver, total recoverable	5 U		5	ug/L
LFW 750	81298	Specific conductance	8.9		33	uS/cm
LFW 750	81298	Styrene	5 U		5	ug/L
LFW 750	81298	Sulfide	10000 U		10000	ug/L
LFW 750	81298	Sulfotapp	1.02 U		1.02	ug/L
LFW 750	81298	Tetrachloroethylene	5 U		5	ug/L
LFW 750	81298	Thallium, total recoverable	55 U		55	ug/L
LFW 750	81298	Thionazin	0.51 U		0.51	ug/L
LFW 750	81298	Tin, total recoverable	70 U		70	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 75D	81298	Toluene	5 U		5	ug/L
LFW 75D	81298	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 75D	81298	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 75D	81298	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 75D	81298	Trichloroethylene	5 U		5	ug/L
LFW 75D	81298	Trichlorofluoromethane	5		16.8	ug/L
LFW 75D	81298	Tritium	1.38 U		1.15	pCi/mL
LFW 75D	81298	Vanadium, total recoverable	6.9 U		6.9	ug/L
LFW 75D	81298	Vinyl acetate	10 U		10	ug/L
LFW 75D	81298	Xylenes	5 U		5	ug/L
LFW 75D	81298	Zinc, total recoverable	53 U		47.9	ug/L
LFW 76	81198	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 76	81198	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 76	81198	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 76	81198	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 76	81198	1,1-Dichloroethane	5 U		5	ug/L
LFW 76	81198	1,1-Dichloroethylene	5 U		5	ug/L
LFW 76	81198	1,2,3-Trichloropropane	5 U		5	ug/L
LFW 76	92698	1,2,4,5-Tetrachlorobenzene	10.2 U		10.2	ug/L
LFW 76	92698	1,2,4-Trichlorobenzene	10.2 U		10.2	ug/L
LFW 76	81198	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 76	81198	1,2-Dibromoethane	5 U		5	ug/L
LFW 76	81198	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 76	92698	1,2-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 76	81198	1,2-Dichloroethane	5 U		5	ug/L
LFW 76	81198	1,2-Dichloropropane	5 U		5	ug/L
LFW 76	92698	1,3,5-Trinitrobenzene	10.2 U		10.2	ug/L
LFW 76	92698	1,3-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 76	92698	1,3-Dinitrobenzene	10.2 U		10.2	ug/L
LFW 76	81198	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 76	92698	1,4-Dichlorobenzene	10.2 U		10.2	ug/L
LFW 76	92698	1,4-Dioxane	10.2 U		10.2	ug/L
LFW 76	92698	1,4-Naphthoquinone	10.2 U		10.2	ug/L
LFW 76	92698	1-Naphthylamine	10.2 U		10.2	ug/L
LFW 76	92698	2,3,4,6-Tetrachlorophenol	10.2 U		10.2	ug/L
LFW 76	92698	2,4,5-Trichlorophenol	25.5 U		25.5	ug/L
LFW 76	92698	2,4,6-Trichlorophenol	10.2 U		10.2	ug/L
LFW 76	92698	2,4-Dichlorophenol	10.2 U		10.2	ug/L
LFW 76	92698	2,4-Dimethyl phenol	10.2 U		10.2	ug/L
LFW 76	92698	2,4-Dinitrophenol	25.5 U		25.5	ug/L
LFW 76	92698	2,4-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 76	92698	2,6-Dichlorophenol	10.2 U		10.2	ug/L
LFW 76	92698	2,6-Dinitrotoluene	10.2 U		10.2	ug/L
LFW 76	92698	2-Acetylaminofluorene	10.2 U		10.2	ug/L
LFW 76	92698	2-Chloronaphthalene	10.2 U		10.2	ug/L
LFW 76	92698	2-Chlorophenol	10.2 U		10.2	ug/L
LFW 76	81198	2-Hexanone	10 U		10	ug/L
LFW 76	92698	2-Methyl-4,6-dinitrophenol	25.5 U		25.5	ug/L
LFW 76	92698	2-Methylnaphthalene	10.2 U		10.2	ug/L
LFW 76	92698	2-Naphthylamine	10.2 U		10.2	ug/L
LFW 76	92698	2-Nitrophenol	10.2 U		10.2	ug/L
LFW 76	92698	2-Picoline	10.2 U		10.2	ug/L
LFW 76	92698	2-sec-Butyl-4,6-dinitrophenol	51 U		51	ug/L
LFW 76	92698	3,3'-Dichlorobenzidine	10.2 U		10.2	ug/L
LFW 76	92698	3,3'-Dimethylbenzidine	10.2 U		10.2	ug/L
LFW 76	92698	3-Methylcholanthrene	10.2 U		10.2	ug/L
LFW 76	92698	4-Aminobiphenyl	10.2 U		10.2	ug/L
LFW 76	92698	4-Bromophenyl phenyl ether	10.2 U		10.2	ug/L
LFW 76	92698	4-Chloroaniline	10.2 U		10.2	ug/L
LFW 76	92698	4-Chloro-m-cresol	10.2 U		10.2	ug/L
LFW 76	92698	4-Chlorophenyl phenyl ether	10.2 U		10.2	ug/L
LFW 76	92698	4-Nitrophenol	25.5 U		25.5	ug/L
LFW 76	92698	4-Nitroquinoline-1-oxide	20.4 U		20.4	ug/L
LFW 76	92698	5-Nitro-o-toluidine	10.2 U		10.2	ug/L
LFW 76	92698	7,12-Dimethylbenz(a)anthracene	10.2 U		10.2	ug/L
LFW 76	92698	a,a-Dimethylphenethylamine	10.2 U		10.2	ug/L
LFW 76	92698	Acenaphthene	10.2 U		10.2	ug/L
LFW 76	92698	Acenaphthylene	10.2 U		10.2	ug/L
LFW 76	81198	Acetone	10 U		3.22	ug/L
LFW 76	81198	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 76	92698	Acetophenone	10.2 U		10.2	ug/L
LFW 76	81198	Acrolein	20 U		20	ug/L
LFW 76	81198	Acrylonitrile	5 U		5	ug/L
LFW 76	81198	Allyl chloride	10 U		10	ug/L
LFW 76	81198	Aluminum, total recoverable	148		397	ug/L
LFW 76	92698	Aniline	10.2 U		10.2	ug/L
LFW 76	92698	Anthracene	10.2 U		10.2	ug/L
LFW 76	81198	Antimony, total recoverable	27 U		27	ug/L
LFW 76	92698	Aramite	20.4 U		20.4	ug/L
LFW 76	81198	Arsenic, total recoverable	40 U		40	ug/L
LFW 76	81198	Barium, total recoverable	1.8		9.1	ug/L
LFW 76	81198	Benzene	5 U		5	ug/L
LFW 76	92698	Benzo(a)anthracene	10.2 U		10.2	ug/L
LFW 76	92698	Benzo(a)pyrene	10.2 U		10.2	ug/L
LFW 76	92698	Benzo(b)fluoranthene	10.2 U		10.2	ug/L
LFW 76	92698	Benzo(g,h,i)perylene	10.2 U		10.2	ug/L
LFW 76	92698	Benzo(k)fluoranthene	10.2 U		10.2	ug/L
LFW 76	92698	Benzoic acid	25.5 U		25.5	ug/L
LFW 76	92698	Benzyl alcohol	10.2 U		10.2	ug/L
LFW 76	81198	Beryllium, total recoverable	1.6 U		0.18	ug/L
LFW 76	92698	Bis(2-chloroethoxy) methane	10.2 U		10.2	ug/L
LFW 76	92698	Bis(2-chloroethyl) ether	10.2 U		10.2	ug/L
LFW 76	92698	Bis(2-chloroisopropyl) ether	10.2 U		10.2	ug/L
LFW 76	92698	Bis(2-ethylhexyl) phthalate	10.2 U		0.78	ug/L
LFW 76	81198	Bromochloromethane	5 U		5	ug/L
LFW 76	81198	Bromodichloromethane	5 U		5	ug/L
LFW 76	81198	Bromoform	5 U		5	ug/L

Well Name	Sample Date	Test Name	Detection Limit	RQ	Result	Units
LFW 76	81198	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 76	92698	Butylbenzyl phthalate	10.2 U		10.2	ug/L
LFW 76	81198	Cadmium, total recoverable	4.7 J		1.9	ug/L
LFW 76	81198	Carbon disulfide	5 U		5	ug/L
LFW 76	81198	Carbon tetrachloride	5 U		5	ug/L
LFW 76	81198	Chlorobenzene	5 U		5	ug/L
LFW 76	92698	Chlorobenzilate	10.2 U		10.2	ug/L
LFW 76	81198	Chloroethane	10 U		10	ug/L
LFW 76	81198	Chloroethene (Vinyl chloride)	10 U		10	ug/L
LFW 76	81198	Chloroform	5 U		5	ug/L
LFW 76	81198	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 76	81198	Chloroprene	5 U		5	ug/L
LFW 76	81198	Chromium, total recoverable	7 J		6.4	ug/L
LFW 76	92698	Chrysene	10.2 U		10.2	ug/L
LFW 76	81198	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 76	81198	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 76	81198	Cobalt, total recoverable	4.5 J		2.4	ug/L
LFW 76	81198	Copper, total recoverable	15 J		9.5	ug/L
LFW 76	81198	Cyanide	15.2 U		15.2	ug/L
LFW 76	92698	Diallate	10.2 U		10.2	ug/L
LFW 76	92698	Dibenz(a,h)anthracene	10.2 U		10.2	ug/L
LFW 76	92698	Dibenzofuran	10.2 U		10.2	ug/L
LFW 76	81198	Dibromochloromethane	5 U		5	ug/L
LFW 76	81198	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 76	81198	Dichlorodifluoromethane	10 U		10	ug/L
LFW 76	81198	Dichloromethane (Methylene chloride)	5 U		3.73	ug/L
LFW 76	92698	Diethyl phthalate	10.2 U		10.2	ug/L
LFW 76	92698	Dimethoate	0.51 U		0.51	ug/L
LFW 76	92698	Dimethyl phthalate	10.2 U		10.2	ug/L
LFW 76	92698	Di-n-butyl phthalate	10.2 J		0.586	ug/L
LFW 76	92698	Di-n-octyl phthalate	10.2 U		10.2	ug/L
LFW 76	92698	Diphenylamine	10.2 U		10.2	ug/L
LFW 76	92698	Disulfoton	0.51 U		0.51	ug/L
LFW 76	92698	Ethyl methacrylate	10.2 U		10.2	ug/L
LFW 76	92698	Ethyl methanesulfonate	10.2 U		10.2	ug/L
LFW 76	81198	Ethylbenzene	5 U		5	ug/L
LFW 76	92698	Famphur	1.33 U		1.33	ug/L
LFW 76	92698	Fluoranthene	10.2 U		10.2	ug/L
LFW 76	92698	Fluorene	10.2 U		10.2	ug/L
LFW 76	92698	Hexachlorobenzene	10.2 U		10.2	ug/L
LFW 76	92698	Hexachlorobutadiene	10.2 U		10.2	ug/L
LFW 76	92698	Hexachlorocyclopentadiene	10.2 U		10.2	ug/L
LFW 76	92698	Hexachloroethane	10.2 U		10.2	ug/L
LFW 76	92698	Hexachlorophene	10.2 U		10.2	ug/L
LFW 76	92698	Hexachloropropene	10.2 U		10.2	ug/L
LFW 76	92698	Indeno(1,2,3-c,d)pyrene	10.2 U		10.2	ug/L
LFW 76	81198	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 76	81198	Iron, total recoverable	74		1010	ug/L
LFW 76	81198	Isobutyl alcohol	100 U		100	ug/L
LFW 76	92698	Isophorone	10.2 U		10.2	ug/L
LFW 76	92698	Isosafrole	10.2 U		10.2	ug/L
LFW 76	81198	Lead, total recoverable	47 J		15.1	ug/L
LFW 76	92698	m-Cresol (3-Methylphenol)	10.2 U		10.2	ug/L
LFW 76	81198	Mercury, total recoverable	0.7 U		0.7	ug/L
LFW 76	81198	Methacrylonitrile	10 U		10	ug/L
LFW 76	92698	Methapyrene	10.2 U		10.2	ug/L
LFW 76	81198	Methyl ethyl ketone	10 U		10	ug/L
LFW 76	81198	Methyl isobutyl ketone	10 U		10	ug/L
LFW 76	92698	Methyl methacrylate	10.2 U		10.2	ug/L
LFW 76	92698	Methyl methanesulfonate	10.2 U		10.2	ug/L
LFW 76	92698	m-Nitroaniline	25.5 U		25.5	ug/L
LFW 76	92698	Naphthalene	10.2 U		10.2	ug/L
LFW 76	81198	Nickel, total recoverable	26 J		8.8	ug/L
LFW 76	92698	Nitrobenzene	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosodiethylamine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosodimethylamine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosodi-n-butylamine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosodiphenylamine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosodipropylamine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosomethylethylamine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosomorpholine	10.2 U		10.2	ug/L
LFW 76	92698	N-Nitrosopiperidine	51 U		51	ug/L
LFW 76	92698	N-Nitrosopyrrolidine	10.2 U		10.2	ug/L
LFW 76	92698	O,O,O-Triethyl phosphorothioate	0.51 U		0.51	ug/L
LFW 76	92698	o-Cresol (2-Methylphenol)	10.2 U		10.2	ug/L
LFW 76	92698	o-Nitroaniline	25.5 U		25.5	ug/L
LFW 76	92698	o-Toluidine	10.2 U		10.2	ug/L
LFW 76	92698	Parathion ethyl	0.51 U		0.51	ug/L
LFW 76	92698	Parathion methyl	0.51 U		0.51	ug/L
LFW 76	92698	p-Cresol (4-Methylphenol)	10.2 U		10.2	ug/L
LFW 76	92698	p-Dimethylaminobenzene	10.2 U		10.2	ug/L
LFW 76	92698	Pentachlorobenzene	10.2 U		10.2	ug/L
LFW 76	92698	Pentachloroethane	10.2 U		10.2	ug/L
LFW 76	92698	Pentachloronitrobenzene	51 U		51	ug/L
LFW 76	92698	Pentachlorophenol	25.5 U		25.5	ug/L
LFW 76	81198	pH	0.1 J		5.73	pH
LFW 76	92698	Phenacetin	10.2 U		10.2	ug/L
LFW 76	92698	Phenanthrene	10.2 U		10.2	ug/L
LFW 76	92698	Phenol	10.2 U		10.2	ug/L
LFW 76	92698	Phorate	1.02 U		1.02	ug/L
LFW 76	92698	p-Nitroaniline	25.5 U		25.5	ug/L
LFW 76	92698	p-Phenylenediamine	10.2 U		10.2	ug/L
LFW 76	92698	Pronamid	10.2 U		10.2	ug/L
LFW 76	81198	Propionitrile	50 U		50	ug/L
LFW 76	92698	Pyrene	10.2 U		10.2	ug/L
LFW 76	92698	Pyridine	10.2 U		10.2	ug/L
LFW 76	92698	Safrole	10.2 U		10.2	ug/L

Well Name	Sample Date	Testname	Detection Limit	RQ	Result	Units
LFW 76	81198	Selenium, total recoverable	66 U		66	ug/L
LFW 76	81198	Silver, total recoverable	5 U		0.73	ug/L
LFW 76	81198	Specific conductance	8.8		18.1	uS/cm
LFW 76	81198	Styrene	5 U		5	ug/L
LFW 76	81198	Sulfide	10000 U		10000	ug/L
LFW 76	92698	Sulfotep	1.02 U		1.02	ug/L
LFW 76	81198	Tetrachloroethylene	5 U		5	ug/L
LFW 76	81198	Thallium, total recoverable	55 U		55	ug/L
LFW 76	92698	Thionazin	0.51 U		0.51	ug/L
LFW 76	81198	Tin, total recoverable	70 U		70	ug/L
LFW 76	81198	Toluene	5 U		5	ug/L
LFW 76	81198	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 76	81198	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 76	81198	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 76	81198	Trichloroethylene	5 U		5	ug/L
LFW 76	81198	Trichlorofluoromethane	5 U		5	ug/L
LFW 76	81198	Tritium	1.41 J		1.67	pCi/mL
LFW 76	81198	Vanadium, total recoverable	6.9 J		5	ug/L
LFW 76	81198	Vinyl acetate	10 U		10	ug/L
LFW 76	81198	Xylenes	5 U		5	ug/L
LFW 76	81198	Zinc, total recoverable	53 J		31.3	ug/L
LFW 77	81098	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 77	81098	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 77	81098	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 77	81098	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 77	81098	1,1-Dichloroethane	5 U		5	ug/L
LFW 77	81098	1,1-Dichloroethylene	5 U		5	ug/L
LFW 77	81098	1,2,3-Trichloropropene	5 U		5	ug/L
LFW 77	81098	1,2-Dibromo-3-chloropropene	5 U		5	ug/L
LFW 77	81098	1,2-Dibromoethane	5 U		5	ug/L
LFW 77	81098	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 77	81098	1,2-Dichloroethane	5 U		5	ug/L
LFW 77	81098	1,2-Dichloropropene	5 U		5	ug/L
LFW 77	81098	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 77	81098	2-Hexanone	10 U		10	ug/L
LFW 77	81098	Acetone	10 U		2.66	ug/L
LFW 77	81098	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 77	81098	Acrolein	20 U		20	ug/L
LFW 77	81098	Acrylonitrile	5 U		5	ug/L
LFW 77	81098	Allyl chloride	10 U		10	ug/L
LFW 77	81098	Aluminum, total recoverable	146		1530	ug/L
LFW 77	81098	Antimony, total recoverable	27 U		27	ug/L
LFW 77	81098	Arsenic, total recoverable	40 U		40	ug/L
LFW 77	81098	Barium, total recoverable	1.8		9.5	ug/L
LFW 77	81098	Benzene	5 U		5	ug/L
LFW 77	81098	Beryllium, total recoverable	1.8 U		1.6	ug/L
LFW 77	81098	Bromochloromethane	5 U		5	ug/L
LFW 77	81098	Bromodichloromethane	5 U		5	ug/L
LFW 77	81098	Bromoforn	5 U		5	ug/L
LFW 77	81098	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 77	81098	Cadmium, total recoverable	4.7 U		4.7	ug/L
LFW 77	81098	Carbon disulfide	5 U		5	ug/L
LFW 77	81098	Carbon tetrachloride	5 U		5	ug/L
LFW 77	81098	Chlorobenzene	5 U		5	ug/L
LFW 77	81098	Chloroethane	10 U		10	ug/L
LFW 77	81098	Chloroethene (Vinyl chloride)	10 U		10	ug/L
LFW 77	81098	Chloroform	5 U		5	ug/L
LFW 77	81098	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 77	81098	Chloroprene	5 U		5	ug/L
LFW 77	81098	Chromium, total recoverable	7		21.3	ug/L
LFW 77	81098	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 77	81098	cis-1,3-Dichloropropene	5 U		5	ug/L
LFW 77	81098	Cobalt, total recoverable	4.5 J		2.3	ug/L
LFW 77	81098	Copper, total recoverable	15 U		9.2	ug/L
LFW 77	81098	Dibromochloromethane	5 U		5	ug/L
LFW 77	81098	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 77	81098	Dichlorodifluoromethane	10 U		10	ug/L
LFW 77	81098	Dichloromethane (Methylene chloride)	5 U		6.23	ug/L
LFW 77	81098	Di-n-butyl phthalate	10.4 J		0.616	ug/L
LFW 77	81098	Ethylbenzene	5 U		5	ug/L
LFW 77	81098	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 77	81098	Iron, total recoverable	74		3940	ug/L
LFW 77	81098	Isobutyl alcohol	100 U		100	ug/L
LFW 77	81098	Lead, total recoverable	47 U		47	ug/L
LFW 77	81098	Methacrylonitrile	10 U		10	ug/L
LFW 77	81098	Methyl ethyl ketone	10 U		10	ug/L
LFW 77	81098	Methyl isobutyl ketone	10 U		10	ug/L
LFW 77	81098	Nickel, total recoverable	26 J		15.2	ug/L
LFW 77	81098	pH	0.1 J		5.51	pH
LFW 77	81098	Propionitrile	50 U		50	ug/L
LFW 77	81098	Selenium, total recoverable	66 U		66	ug/L
LFW 77	81098	Silver, total recoverable	5 U		5	ug/L
LFW 77	81098	Specific conductance	8.8		21.6	uS/cm
LFW 77	81098	Styrene	5 U		5	ug/L
LFW 77	81098	Tetrachloroethylene	5 U		5	ug/L
LFW 77	81098	Thallium, total recoverable	55 U		55	ug/L
LFW 77	81098	Toluene	5 U		5	ug/L
LFW 77	81098	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 77	81098	trans-1,3-Dichloropropene	5 U		5	ug/L
LFW 77	81098	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 77	81098	Trichloroethylene	5 U		5	ug/L
LFW 77	81098	Trichlorofluoromethane	5 U		5	ug/L
LFW 77	81098	Tritium	1.27		1.94	pCi/mL
LFW 77	81098	Vanadium, total recoverable	6.9		8.2	ug/L
LFW 77	81098	Vinyl acetate	10 U		10	ug/L
LFW 77	81098	Xylenes	5 U		5	ug/L
LFW 77	81098	Zinc, total recoverable	53 J		17.8	ug/L

Well Name	Sample Date	Testname	Detection Limit	RO	Result	Units
LFW 78	81198	1,1,1,2-Tetrachloroethane	5 U		5	ug/L
LFW 78	81198	1,1,1-Trichloroethane	5 U		5	ug/L
LFW 78	81198	1,1,2,2-Tetrachloroethane	5 U		5	ug/L
LFW 78	81198	1,1,2-Trichloroethane	5 U		5	ug/L
LFW 78	81198	1,1-Dichloroethane	5 U		5	ug/L
LFW 78	81198	1,1-Dichloroethylene	5 U		5	ug/L
LFW 78	81198	1,2,3-Trichloropropane	5 U		5	ug/L
LFW 78	81198	1,2-Dibromo-3-chloropropane	5 U		5	ug/L
LFW 78	81198	1,2-Dibromoethane	5 U		5	ug/L
LFW 78	81198	1,2-Dichlorobenzene	5 U		5	ug/L
LFW 78	81198	1,2-Dichloroethane	5 U		5	ug/L
LFW 78	81198	1,2-Dichloropropane	5 U		5	ug/L
LFW 78	81198	1,4-Dichlorobenzene	5 U		5	ug/L
LFW 78	81198	2-Hexanone	10 U		10	ug/L
LFW 78	81198	Acetone	10 U		3.22	ug/L
LFW 78	81198	Acetonitrile (Methyl cyanide)	20 U		20	ug/L
LFW 78	81198	Acrolein	20 U		20	ug/L
LFW 78	81198	Acrylonitrile	5 U		5	ug/L
LFW 78	81198	Allyl chloride	10 U		10	ug/L
LFW 78	81198	Aluminum, total recoverable	148		1970	ug/L
LFW 78	81198	Antimony, total recoverable	27 U		27	ug/L
LFW 78	81198	Arsenic, total recoverable	40 U		40	ug/L
LFW 78	81198	Barium, total recoverable	1.8		12.4	ug/L
LFW 78	81198	Benzene	5 U		5	ug/L
LFW 78	81198	Beryllium, total recoverable	1.6 U		1.6	ug/L
LFW 78	81198	Bromochloromethane	5 U		5	ug/L
LFW 78	81198	Bromodichloromethane	5 U		5	ug/L
LFW 78	81198	Bromoform	5 U		5	ug/L
LFW 78	81198	Bromomethane (Methyl bromide)	10 U		10	ug/L
LFW 78	81198	Cadmium, total recoverable	4.7 J		1.3	ug/L
LFW 78	81198	Carbon disulfide	5 U		5	ug/L
LFW 78	81198	Carbon tetrachloride	5 U		5	ug/L
LFW 78	81198	Chlorobenzene	5 U		5	ug/L
LFW 78	81198	Chloroethane	10 U		10	ug/L
LFW 78	81198	Chloroethane (Vinyl chloride)	10 U		10	ug/L
LFW 78	81198	Chloroform	5 U		5	ug/L
LFW 78	81198	Chloromethane (Methyl chloride)	10 U		10	ug/L
LFW 78	81198	Chloroprene	5 U		5	ug/L
LFW 78	81198	Chromium, total recoverable	7		28.5	ug/L
LFW 78	81198	cis-1,2-Dichloroethylene	5 U		5	ug/L
LFW 78	81198	cis-1,3-Dichloropropane	5 U		5	ug/L
LFW 78	81198	Cobalt, total recoverable	4.5		4.6	ug/L
LFW 78	81198	Copper, total recoverable	15 U		8.7	ug/L
LFW 78	81198	Dibromochloromethane	5 U		5	ug/L
LFW 78	81198	Dibromomethane (Methylene bromide)	5 U		5	ug/L
LFW 78	81198	Dichlorodifluoromethane	10 U		10	ug/L
LFW 78	81198	Dichloromethane (Methylene chloride)	5 U		2.64	ug/L
LFW 78	81198	Di-n-butyl phthalate	10.8 J		1.24	ug/L
LFW 78	81198	Ethylbenzene	5 U		5	ug/L
LFW 78	81198	Iodomethane (Methyl iodide)	5 U		5	ug/L
LFW 78	81198	Iron, total recoverable	74		5890	ug/L
LFW 78	81198	Isobutyl alcohol	100 U		100	ug/L
LFW 78	81198	Lead, total recoverable	47 J		4.8	ug/L
LFW 78	81198	Methacrylonitrile	10 U		10	ug/L
LFW 78	81198	Methyl ethyl ketone	10 U		10	ug/L
LFW 78	81198	Methyl isobutyl ketone	10 U		10	ug/L
LFW 78	81198	Nickel, total recoverable	28 J		24.2	ug/L
LFW 78	81198	pH	0.1 J		5.7	pH
LFW 78	81198	Propionitrile	50 U		50	ug/L
LFW 78	81198	Selenium, total recoverable	88 U		88	ug/L
LFW 78	81198	Silver, total recoverable	5 U		5	ug/L
LFW 78	81198	Specific conductance	8.9		20.8	uS/cm
LFW 78	81198	Styrene	5 U		5	ug/L
LFW 78	81198	Tetrachloroethylene	5 U		5	ug/L
LFW 78	81198	Thallium, total recoverable	55 U		55	ug/L
LFW 78	81198	Toluene	5 U		5	ug/L
LFW 78	81198	trans-1,2-Dichloroethylene	5 U		5	ug/L
LFW 78	81198	trans-1,3-Dichloropropane	5 U		5	ug/L
LFW 78	81198	trans-1,4-Dichloro-2-butene	20 U		20	ug/L
LFW 78	81198	Trichloroethylene	5 U		5	ug/L
LFW 78	81198	Trichlorofluoromethane	5		33.8	ug/L
LFW 78	81198	Tritium	1.4 U		1.17	pCi/mL
LFW 78	81198	Vanadium, total recoverable	6.9		34.7	ug/L
LFW 78	81198	Vinyl acetate	10 U		10	ug/L
LFW 78	81198	Xylenes	5 U		5	ug/L
LFW 78	81198	Zinc, total recoverable	53 J		25.4	ug/L

WELL	ANALYTE NAME	DATE	RESULT	QUALIFIER	RESULT UNIT
LPW 28	1,1,1,2-Tetrachloroethane	2/2/98	U		5 UGL
LPW 28	1,1,1-Trichloroethane	2/2/98	U		5 UGL
LPW 28	1,1,2,2-Tetrachloroethane	2/2/98	U		5 UGL
LPW 28	1,1,2-Trichloroethane	2/2/98	U		5 UGL
LPW 28	1,1-Dichloroethane	2/2/98	U		5 UGL
LPW 28	1,1-Dichloroethylene	2/2/98	U		5 UGL
LPW 28	1,2,3-Trichloropropane	2/2/98	U		5 UGL
LPW 28	1,2-Dibromo-3-chloropropane	2/2/98	U		5 UGL
LPW 28	1,2-Dibromoethane	2/2/98	U		5 UGL
LPW 28	1,2-Dichlorobenzene	2/2/98	U		5 UGL
LPW 28	1,2-Dichloroethane	2/2/98	U		5 UGL
LPW 28	1,2-Dichloropropane	2/2/98	U		5 UGL
LPW 28	1,4-Dichlorobenzene	2/2/98	U		5 UGL
LPW 28	2-Hexanone	2/2/98	U		10 UGL
LPW 28	Acetone	2/2/98	U		10 UGL
LPW 28	Acetonitrile (Methyl cyanide)	2/2/98	U		20 UGL
LPW 28	Acrolein	2/2/98	U		10 UGL
LPW 28	Acrylonitrile	2/2/98	U		20 UGL
LPW 28	Allyl chloride	2/2/98	U		10 UGL
LPW 28	Antimony, total recoverable	2/2/98	U		5 UGL
LPW 28	Arsenic, total recoverable	2/2/98	U		8 UGL
LPW 28	Barium, total recoverable	2/2/98			22.8 UGL
LPW 28	Benzene	2/2/98	U		5 UGL
LPW 28	Beryllium, total recoverable	2/2/98	U		1 UGL
LPW 28	beta-Benzene hexachloride	2/2/98	U		0.015 UGL
LPW 28	Bromochloromethane	2/2/98	U		10 UGL
LPW 28	Bromodichloromethane	2/2/98	U		5 UGL
LPW 28	Bromoform	2/2/98	U		5 UGL
LPW 28	Bromomethane (Methyl bromide)	2/2/98	U		10 UGL
LPW 28	Cadmium, total recoverable	2/2/98	U		2 UGL
LPW 28	Carbon disulfide	2/2/98	U		5 UGL
LPW 28	Carbon tetrachloride	2/2/98	U		5 UGL
LPW 28	Chlorobenzene	2/2/98	U		5 UGL
LPW 28	Chloroethane	2/2/98	U		10 UGL
LPW 28	Chloroethene (Vinyl chloride)	2/2/98	U		10 UGL
LPW 28	Chloroform	2/2/98	U		5 UGL
LPW 28	Chloromethane (Methyl chloride)	2/2/98	U		10 UGL
LPW 28	Chloroprene	2/2/98	U		5 UGL
LPW 28	Chromium, total recoverable	2/2/98	U		3 UGL
LPW 28	cis-1,2-Dichloroethylene	2/2/98	U		5 UGL
LPW 28	cis-1,3-Dichloropropane	2/2/98	U		5 UGL
LPW 28	Cobalt, total recoverable	2/2/98	U		5 UGL
LPW 28	Copper, total recoverable	2/2/98	J		1.9 UGL
LPW 28	Dibromochloromethane	2/2/98	U		5 UGL
LPW 28	Dibromomethane (Methylene bromide)	2/2/98	U		5 UGL
LPW 28	Dichlorodifluoromethane	2/2/98	U		5 UGL
LPW 28	Dichloromethane (Methylene chloride)	2/2/98	UJ		2.7 UGL
LPW 28	Di-n-butyl phthalate	2/2/98	UJ		0.77 UGL
LPW 28	Ethylbenzene	2/2/98	U		5 UGL
LPW 28	Iodomethane (Methyl iodide)	2/2/98	U		5 UGL
LPW 28	Isobutyl alcohol	2/2/98	U		100 UGL
LPW 28	Lead, total recoverable	2/2/98	U		5 UGL
LPW 28	Methacrylonitrile	2/2/98	U		5 UGL
LPW 28	Methyl ethyl ketone	2/2/98	U		10 UGL
LPW 28	Methyl isobutyl ketone	2/2/98	U		12 UGL
LPW 28	Methyl methacrylate	2/2/98	U		5 UGL
LPW 28	Nickel, total recoverable	2/2/98	U		5 UGL
LPW 28	pH	2/2/98			6.28 PH
LPW 28	pH	2/2/98			6.33 PH
LPW 28	Propionitrile	2/2/98	U		5 UGL
LPW 28	Selenium, total recoverable	2/2/98	U		5 UGL
LPW 28	Silver, total recoverable	2/2/98	U		2 UGL
LPW 28	Specific conductance	2/2/98			62.2 USCM
LPW 28	Styrene	2/2/98	UJ		5 UGL
LPW 28	Tetrachloroethylene	2/2/98	U		5 UGL
LPW 28	Thallium, total recoverable	2/2/98	U		5 UGL
LPW 28	Toluene	2/2/98	U		5 UGL
LPW 28	trans-1,3-Dichloropropene	2/2/98	U		5 UGL
LPW 28	trans-1,4-Dichloro-2-butene	2/2/98	U		5 UGL
LPW 28	Trichloroethylene	2/2/98	U		5 UGL
LPW 28	Trichlorofluoromethane	2/2/98	U		5 UGL
LPW 28	Tridium	2/2/98	UJ		603 PCL
LPW 28	Tridium	2/2/98			915 PCL
LPW 28	Unknown	2/2/98	J		5.04 UGL
LPW 28	Vanadium, total recoverable	2/2/98	U		2 UGL
LPW 28	Vinyl acetate	2/2/98	U		5 UGL
LPW 28	Xylenes	2/2/98	U		5 UGL
LPW 28	Zinc, total recoverable	2/2/98			13.6 UGL
LPW 30	1,1,1,2-Tetrachloroethane	2/6/98	U		5 UGL
LPW 30	1,1,1-Trichloroethane	2/6/98	J		2.6 UGL
LPW 30	1,1,2,2-Tetrachloroethane	2/6/98	U		5 UGL
LPW 30	1,1,2-Trichloroethane	2/6/98	U		5 UGL
LPW 30	1,1-Dichloroethane	2/6/98	J		1 UGL
LPW 30	1,1-Dichloroethylene	2/6/98	U		5 UGL
LPW 30	1,2,3-Trichloropropane	2/6/98	U		5 UGL
LPW 30	1,2-Dibromo-3-chloropropane	2/6/98	U		5 UGL
LPW 30	1,2-Dibromoethane	2/6/98	U		5 UGL
LPW 30	1,2-Dichlorobenzene	2/6/98	U		5 UGL
LPW 30	1,2-Dichloroethane	2/6/98	U		5 UGL
LPW 30	1,2-Dichloropropane	2/6/98	U		5 UGL
LPW 30	1,4-Dichlorobenzene	2/6/98	U		5 UGL
LPW 30	2-Hexanone	2/6/98	U		10 UGL
LPW 30	Acetone	2/6/98	UJ		5.6 UGL
LPW 30	Acetonitrile (Methyl cyanide)	2/6/98	U		20 UGL
LPW 30	Acrolein	2/6/98	U		10 UGL
LPW 30	Acrylonitrile	2/6/98	U		20 UGL
LPW 30	Allyl chloride	2/6/98	U		10 UGL

LFW 30	Antimony, total recoverable	2/5/98 U	5 UGL
LFW 30	Arsenic, total recoverable	2/5/98 U	8 UGL
LFW 30	Barium, total recoverable	2/5/98	5.4 UGL
LFW 30	Benzene	2/5/98 U	5 UGL
LFW 30	Beryllium, total recoverable	2/5/98 U	1 UGL
LFW 30	beta-Benzene hexachloride	2/5/98 U	0.015 UGL
LFW 30	Bromochloromethane	2/5/98 U	10 UGL
LFW 30	Bromodichloromethane	2/5/98 U	5 UGL
LFW 30	Bromoform	2/5/98 U	5 UGL
LFW 30	Bromomethane (Methyl bromide)	2/5/98 U	10 UGL
LFW 30	Cadmium, total recoverable	2/5/98 U	2 UGL
LFW 30	Carbon disulfide	2/5/98 U	5 UGL
LFW 30	Carbon tetrachloride	2/5/98 U	5 UGL
LFW 30	Chlorobenzene	2/5/98 U	5 UGL
LFW 30	Chloroethane	2/5/98 U	10 UGL
LFW 30	Chloroethane (Vinyl chloride)	2/5/98 U	10 UGL
LFW 30	Chloroform	2/5/98 U	5 UGL
LFW 30	Chloromethane (Methyl chloride)	2/5/98 U	10 UGL
LFW 30	Chloroprene	2/5/98 U	5 UGL
LFW 30	Chromium, total recoverable	2/5/98 U	3 UGL
LFW 30	cis-1,2-Dichloroethylene	2/5/98 U	5 UGL
LFW 30	cis-1,3-Dichloropropene	2/5/98 U	5 UGL
LFW 30	Cobalt, total recoverable	2/5/98 U	5 UGL
LFW 30	Copper, total recoverable	2/5/98	5.9 UGL
LFW 30	Dibromochloromethane	2/5/98 U	5 UGL
LFW 30	Dibromomethane (Methylene bromide)	2/5/98 U	5 UGL
LFW 30	Dichlorodifluoromethane	2/5/98 U	5 UGL
LFW 30	Dichloromethane (Methylene chloride)	2/5/98 UJ	2.5 UGL
LFW 30	Di-n-butyl phthalate	2/5/98 U	10 UGL
LFW 30	Ethylbenzene	2/5/98 U	5 UGL
LFW 30	Iodomethane (Methyl iodide)	2/5/98 U	5 UGL
LFW 30	Isobutyl alcohol	2/5/98 U	100 UGL
LFW 30	Lead, total recoverable	2/5/98 U	5 UGL
LFW 30	Methacrylonitrile	2/5/98 U	5 UGL
LFW 30	Methyl ethyl ketone	2/5/98 U	10 UGL
LFW 30	Methyl isobutyl ketone	2/5/98 U	12 UGL
LFW 30	Methyl methacrylate	2/5/98 U	5 UGL
LFW 30	Nickel, total recoverable	2/5/98 U	5 UGL
LFW 30	pH	2/5/98 J	5.12 PH
LFW 30	pH	2/5/98	5.12 PH
LFW 30	Propionitrile	2/5/98 U	5 UGL
LFW 30	Selenium, total recoverable	2/5/98 U	5 UGL
LFW 30	Silver, total recoverable	2/5/98 U	2 UGL
LFW 30	Specific conductance	2/5/98	20.4 USCM
LFW 30	Styrene	2/5/98 UJ	5 UGL
LFW 30	Tetrachloroethylene	2/5/98 U	5 UGL
LFW 30	Thallium, total recoverable	2/5/98 U	5 UGL
LFW 30	Toluene	2/5/98 U	5 UGL
LFW 30	trans-1,3-Dichloropropene	2/5/98 U	5 UGL
LFW 30	trans-1,4-Dichloro-2-butene	2/5/98 U	5 UGL
LFW 30	Trichloroethylene	2/5/98 J	0.54 UGL
LFW 30	Trichlorofluoromethane	2/5/98	15 UGL
LFW 30	Tritium	2/5/98	814 IPL
LFW 30	Vanadium, total recoverable	2/5/98 U	2 UGL
LFW 30	Vinyl acetate	2/5/98 U	5 UGL
LFW 30	Xylenes	2/5/98 U	5 UGL
LFW 30	Zinc, total recoverable	2/5/98	10.9 UGL
LFW 31	1,1,1,2-Tetrachloroethane	2/17/98 U	5 UGL
LFW 31	1,1,1,2-Tetrachloroethane	3/15/98 U	5 UGL
LFW 31	1,1,1-Trichloroethane	2/17/98 J	1.2 UGL
LFW 31	1,1,1-Trichloroethane	3/15/98 U	5 UGL
LFW 31	1,1,2,2-Tetrachloroethane	2/17/98 U	5 UGL
LFW 31	1,1,2,2-Tetrachloroethane	3/15/98 U	5 UGL
LFW 31	1,1,2-Trichloroethane	2/17/98 U	5 UGL
LFW 31	1,1,2-Trichloroethane	3/15/98 U	5 UGL
LFW 31	1,1-Dichloroethane	2/17/98 U	5 UGL
LFW 31	1,1-Dichloroethane	3/15/98 U	5 UGL
LFW 31	1,1-Dichloroethylene	2/17/98 U	5 UGL
LFW 31	1,1-Dichloroethylene	3/15/98 U	5 UGL
LFW 31	1,2,3-Trichloropropane	2/17/98 U	5 UGL
LFW 31	1,2,3-Trichloropropane	3/15/98 U	5 UGL
LFW 31	1,2-Dibromo-3-chloropropane	2/17/98 U	5 UGL
LFW 31	1,2-Dibromo-3-chloropropane	3/15/98 U	5 UGL
LFW 31	1,2-Dibromoethane	2/17/98 U	5 UGL
LFW 31	1,2-Dibromoethane	3/15/98 U	5 UGL
LFW 31	1,2-Dichlorobenzene	2/17/98 U	5 UGL
LFW 31	1,2-Dichloroethane	2/17/98 U	5 UGL
LFW 31	1,2-Dichloroethane	3/15/98 U	5 UGL
LFW 31	1,2-Dichloropropane	2/17/98 U	5 UGL
LFW 31	1,2-Dichloropropane	3/15/98 U	5 UGL
LFW 31	1,4-Dichlorobenzene	2/17/98 U	5 UGL
LFW 31	1,4-Dichlorobenzene	3/15/98 U	5 UGL
LFW 31	2-Hexanone	2/17/98 U	10 UGL
LFW 31	2-Hexanone	3/15/98 U	10 UGL
LFW 31	Acetone	2/17/98 UJ	2.8 UGL
LFW 31	Acetone	2/17/98 UJ	3.1 UGL
LFW 31	Acetone	3/15/98 U	10 UGL
LFW 31	Acetonitrile (Methyl cyanide)	2/17/98 U	20 UGL
LFW 31	Acetonitrile (Methyl cyanide)	3/15/98 U	20 UGL
LFW 31	Acrolein	2/17/98 U	10 UGL
LFW 31	Acrolein	3/15/98 U	10 UGL
LFW 31	Acrylonitrile	2/17/98 U	20 UGL
LFW 31	Acrylonitrile	3/15/98 U	20 UGL
LFW 31	Allyl chloride	2/17/98 U	10 UGL
LFW 31	Allyl chloride	3/15/98 U	10 UGL
LFW 31	Antimony, total recoverable	2/17/98 U	5 UGL
LFW 31	Arsenic, total recoverable	2/17/98 U	8 UGL
LFW 31	Arsenic, total recoverable	3/15/98 U	8 UGL

LPW 31	Unknown 14	2/17/98 J	10.72 UGL
LPW 31	Vanadium, total recoverable	2/17/98 J	0.5 UGL
LPW 31	Vinyl acetate	2/17/98 U	5 UGL
LPW 31	Vinyl acetate	3/18/98 U	5 UGL
LPW 31	Xylenes	2/17/98 U	5 UGL
LPW 31	Xylenes	3/18/98 U	5 UGL
LPW 31	Zinc, total recoverable	2/17/98	78.1 UGL
LPW 32	1,1,1,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 32	1,1,1-Trichloroethane	2/2/98	12 UGL
LPW 32	1,1,2,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 32	1,1,2-Trichloroethane	2/2/98 U	5 UGL
LPW 32	1,1-Dichloroethane	2/2/98 J	4.5 UGL
LPW 32	1,1-Dichloroethylene	2/2/98 J	1.2 UGL
LPW 32	1,2,3-Trichloropropane	2/2/98 U	5 UGL
LPW 32	1,2-Dibromo-3-chloropropane	2/2/98 U	5 UGL
LPW 32	1,2-Dibromoethane	2/2/98 U	5 UGL
LPW 32	1,2-Dichlorobenzene	2/2/98 U	5 UGL
LPW 32	1,2-Dichloroethane	2/2/98 U	5 UGL
LPW 32	1,2-Dichloropropane	2/2/98 U	5 UGL
LPW 32	1,4-Dichlorobenzene	2/2/98 U	5 UGL
LPW 32	2-Hexanone	2/2/98 U	10 UGL
LPW 32	Acetone	2/2/98 U	10 UGL
LPW 32	Acetonitrile (Methyl cyanide)	2/2/98 U	20 UGL
LPW 32	Acrolein	2/2/98 U	10 UGL
LPW 32	Acrylonitrile	2/2/98 U	20 UGL
LPW 32	Allyl chloride	2/2/98 U	10 UGL
LPW 32	Antimony, total recoverable	2/2/98 U	5 UGL
LPW 32	Arsenic, total recoverable	2/2/98 U	8 UGL
LPW 32	Barium, total recoverable	2/2/98	10.6 UGL
LPW 32	Benzene	2/2/98 U	5 UGL
LPW 32	Beryllium, total recoverable	2/2/98 U	1 UGL
LPW 32	beta-Benzene hexachloride	2/2/98 U	0.015 UGL
LPW 32	Bromochloromethane	2/2/98 U	10 UGL
LPW 32	Bromodichloromethane	2/2/98 U	5 UGL
LPW 32	Bromoform	2/2/98 U	5 UGL
LPW 32	Bromomethane (Methyl bromide)	2/2/98 U	10 UGL
LPW 32	Cadmium, total recoverable	2/2/98 U	2 UGL
LPW 32	Carbon disulfide	2/2/98 U	5 UGL
LPW 32	Carbon tetrachloride	2/2/98 U	5 UGL
LPW 32	Chlorobenzene	2/2/98 U	5 UGL
LPW 32	Chloroethane	2/2/98 U	10 UGL
LPW 32	Chloroethane (Vinyl chloride)	2/2/98 U	10 UGL
LPW 32	Chloroform	2/2/98 U	5 UGL
LPW 32	Chloromethane (Methyl chloride)	2/2/98 U	10 UGL
LPW 32	Chloroprene	2/2/98 U	5 UGL
LPW 32	Chromium, total recoverable	2/2/98 U	3 UGL
LPW 32	cis-1,2-Dichloroethylene	2/2/98 U	5 UGL
LPW 32	cis-1,3-Dichloropropane	2/2/98 U	5 UGL
LPW 32	Cobalt, total recoverable	2/2/98 U	5 UGL
LPW 32	Copper, total recoverable	2/2/98	4.5 UGL
LPW 32	Dibromochloromethane	2/2/98 U	5 UGL
LPW 32	Dibromomethane (Methylene bromide)	2/2/98 U	5 UGL
LPW 32	Dichlorodifluoromethane	2/2/98 J	1.2 UGL
LPW 32	Dichloromethane (Methylene chloride)	2/2/98 U	6.2 UGL
LPW 32	Di-n-butyl phthalate	2/2/98 UJ	0.79 UGL
LPW 32	Ethylbenzene	2/2/98 U	5 UGL
LPW 32	Iodomethane (Methyl iodide)	2/2/98 U	5 UGL
LPW 32	Isobutyl alcohol	2/2/98 U	100 UGL
LPW 32	Lead, total recoverable	2/2/98 J	3.4 UGL
LPW 32	Methacrylonitrile	2/2/98 U	5 UGL
LPW 32	Methyl ethyl ketone	2/2/98 U	10 UGL
LPW 32	Methyl isobutyl ketone	2/2/98 U	12 UGL
LPW 32	Methyl methacrylate	2/2/98 U	5 UGL
LPW 32	Nickel, total recoverable	2/2/98 U	5 UGL
LPW 32	pH	2/2/98 J	5.03 PH
LPW 32	pH	2/2/98	5.02 PH
LPW 32	Propionitrile	2/2/98 U	5 UGL
LPW 32	Selenium, total recoverable	2/2/98 U	5 UGL
LPW 32	Silver, total recoverable	2/2/98 U	2 UGL
LPW 32	Specific conductance	2/2/98	25.9 USCM
LPW 32	Styrene	2/2/98 UJ	5 UGL
LPW 32	Tetrachloroethylene	2/2/98 U	5 UGL
LPW 32	Thallium, total recoverable	2/2/98 U	5 UGL
LPW 32	Toluene	2/2/98 U	5 UGL
LPW 32	trans-1,3-Dichloropropane	2/2/98 U	5 UGL
LPW 32	trans-1,4-Dichloro-2-butene	2/2/98 U	5 UGL
LPW 32	Trichloroethylene	2/2/98 J	1.8 UGL
LPW 32	Trichlorofluoromethane	2/2/98	250 UGL
LPW 32	Trilium	2/2/98	1950 PCL
LPW 32	Unknown	2/2/98 J	7.08 UGL
LPW 32	Unknown	2/2/98 J	42.7 UGL
LPW 32	Unknown 4	2/2/98 J	30.16 UGL
LPW 32	Vanadium, total recoverable	2/2/98 J	0.5 UGL
LPW 32	Vinyl acetate	2/2/98 U	5 UGL
LPW 32	Xylenes	2/2/98 U	5 UGL
LPW 32	Zinc, total recoverable	2/2/98	11.4 UGL
LPW 32C	1,1,1,2-Tetrachloroethane	2/6/98 U	5 UGL
LPW 32C	1,1,1-Trichloroethane	2/6/98 U	5 UGL
LPW 32C	1,1,2,2-Tetrachloroethane	2/6/98 U	5 UGL
LPW 32C	1,1,2-Trichloroethane	2/6/98 U	5 UGL
LPW 32C	1,1-Dichloroethane	2/6/98 U	5 UGL
LPW 32C	1,1-Dichloroethylene	2/6/98 U	5 UGL
LPW 32C	1,2,3-Trichloropropane	2/6/98 U	5 UGL
LPW 32C	1,2-Dibromo-3-chloropropane	2/6/98 U	5 UGL
LPW 32C	1,2-Dibromoethane	2/6/98 U	5 UGL
LPW 32C	1,2-Dichlorobenzene	2/6/98 U	5 UGL
LPW 32C	1,2-Dichloroethane	2/6/98 U	5 UGL
LPW 32C	1,2-Dichloropropane	2/6/98 U	5 UGL

LFW 32C	1,4-Dichlorobenzene	2/8/98 U	5 UGL
LFW 32C	2-Hexanone	2/8/98 U	10 UGL
LFW 32C	Acetone	2/8/98 U	10 UGL
LFW 32C	Acetonitrile (Methyl cyanide)	2/8/98 U	20 UGL
LFW 32C	Acrolein	2/8/98 U	10 UGL
LFW 32C	Acrylonitrile	2/8/98 U	20 UGL
LFW 32C	Allyl chloride	2/8/98 U	10 UGL
LFW 32C	Antimony, total recoverable	2/8/98 U	5 UGL
LFW 32C	Arsenic, total recoverable	2/8/98 U	8 UGL
LFW 32C	Barium, total recoverable	2/8/98	7.5 UGL
LFW 32C	Benzene	2/8/98 U	5 UGL
LFW 32C	Beryllium, total recoverable	2/8/98 U	1 UGL
LFW 32C	beta-Benzene hexachloride	2/8/98 U	0.015 UGL
LFW 32C	Bromochloromethane	2/8/98 U	10 UGL
LFW 32C	Bromodichloromethane	2/8/98 U	5 UGL
LFW 32C	Bromoform	2/8/98 U	5 UGL
LFW 32C	Bromomethane (Methyl bromide)	2/8/98 U	10 UGL
LFW 32C	Cadmium, total recoverable	2/8/98 U	2 UGL
LFW 32C	Carbon disulfide	2/8/98 U	5 UGL
LFW 32C	Carbon tetrachloride	2/8/98 U	5 UGL
LFW 32C	Chlorobenzene	2/8/98 U	5 UGL
LFW 32C	Chloroethane	2/8/98 U	10 UGL
LFW 32C	Chloroethene (Vinyl chloride)	2/8/98 U	10 UGL
LFW 32C	Chloroform	2/8/98 U	5 UGL
LFW 32C	Chloromethane (Methyl chloride)	2/8/98 U	10 UGL
LFW 32C	Chloroprene	2/8/98 U	5 UGL
LFW 32C	Chromium, total recoverable	2/8/98 J	0.8 UGL
LFW 32C	cis-1,2-Dichloroethylene	2/8/98 U	5 UGL
LFW 32C	cis-1,3-Dichloropropene	2/8/98 U	5 UGL
LFW 32C	Cobalt, total recoverable	2/8/98 U	5 UGL
LFW 32C	Copper, total recoverable	2/8/98 U	3 UGL
LFW 32C	Dibromochloromethane	2/8/98 U	5 UGL
LFW 32C	Dibromomethane (Methylene bromide)	2/8/98 U	5 UGL
LFW 32C	Dichlorodifluoromethane	2/8/98 U	5 UGL
LFW 32C	Dichloromethane (Methylene chloride)	2/8/98 UJ	3.9 UGL
LFW 32C	Dichloromethane (Methylene chloride)	2/8/98 UJ	4.2 UGL
LFW 32C	Di-n-butyl phthalate	2/8/98 U	10 UGL
LFW 32C	Ethylbenzene	2/8/98 U	5 UGL
LFW 32C	Iodomethane (Methyl iodide)	2/8/98 U	5 UGL
LFW 32C	Isobutyl alcohol	2/8/98 U	100 UGL
LFW 32C	Lead, total recoverable	2/8/98 U	5 UGL
LFW 32C	Methacrylonitrile	2/8/98 U	5 UGL
LFW 32C	Methyl ethyl ketone	2/8/98 U	10 UGL
LFW 32C	Methyl isobutyl ketone	2/8/98 U	12 UGL
LFW 32C	Methyl methacrylate	2/8/98 U	5 UGL
LFW 32C	Nickel, total recoverable	2/8/98 U	5 UGL
LFW 32C	pH	2/8/98 J	5.44 PH
LFW 32C	pH	2/8/98	5.45 PH
LFW 32C	Propionitrile	2/8/98 U	5 UGL
LFW 32C	Selenium, total recoverable	2/8/98 U	5 UGL
LFW 32C	Silver, total recoverable	2/8/98 U	2 UGL
LFW 32C	Specific conductance	2/8/98	31.6 USCM
LFW 32C	Styrene	2/8/98 UJ	5 UGL
LFW 32C	Tetrachloroethylene	2/8/98 U	5 UGL
LFW 32C	Thallium, total recoverable	2/8/98 U	5 UGL
LFW 32C	Toluene	2/8/98 U	5 UGL
LFW 32C	trans-1,3-Dichloropropene	2/8/98 U	5 UGL
LFW 32C	trans-1,4-Dichloro-2-butene	2/8/98 U	5 UGL
LFW 32C	Trichloroethylene	2/8/98 U	5 UGL
LFW 32C	Trichlorofluoromethane	2/8/98 U	5 UGL
LFW 32C	Tritium	2/8/98 UJ	690 PCL
LFW 32C	Vanadium, total recoverable	2/8/98 J	1.1 UGL
LFW 32C	Vinyl acetate	2/8/98 U	5 UGL
LFW 32C	Xylenes	2/8/98 U	5 UGL
LFW 32C	Zinc, total recoverable	2/8/98	10.8 UGL
LFW 34	1,1,1,2-Tetrachloroethane	2/8/98 U	5 UGL
LFW 34	1,1,1,1-Trichloroethane	2/8/98	15 UGL
LFW 34	1,1,1,2-Tetrachloroethane	2/8/98 U	5 UGL
LFW 34	1,1,1,2-Trichloroethane	2/8/98 U	5 UGL
LFW 34	1,1-Dichloroethane	2/8/98	6.5 UGL
LFW 34	1,1-Dichloroethylene	2/8/98 J	2 UGL
LFW 34	1,2,3-Trichloropropane	2/8/98 U	5 UGL
LFW 34	1,2-Dibromo-3-chloropropane	2/8/98 U	5 UGL
LFW 34	1,2-Dibromomethane	2/8/98 U	5 UGL
LFW 34	1,2-Dichlorobenzene	2/8/98 U	5 UGL
LFW 34	1,2-Dichloroethane	2/8/98 U	5 UGL
LFW 34	1,2-Dichloropropane	2/8/98 U	5 UGL
LFW 34	1,4-Dichlorobenzene	2/8/98 U	5 UGL
LFW 34	2-Hexanone	2/8/98 U	10 UGL
LFW 34	Acetone	2/8/98 UJ	5.2 UGL
LFW 34	Acetonitrile (Methyl cyanide)	2/8/98 U	20 UGL
LFW 34	Acrolein	2/8/98 U	10 UGL
LFW 34	Acrylonitrile	2/8/98 U	20 UGL
LFW 34	Allyl chloride	2/8/98 U	10 UGL
LFW 34	Antimony, total recoverable	2/8/98 U	5 UGL
LFW 34	Arsenic, total recoverable	2/8/98 U	8 UGL
LFW 34	Barium, total recoverable	2/8/98	7.1 UGL
LFW 34	Benzene	2/8/98 U	5 UGL
LFW 34	Beryllium, total recoverable	2/8/98 U	1 UGL
LFW 34	beta-Benzene hexachloride	2/8/98 U	0.015 UGL
LFW 34	Bromochloromethane	2/8/98 U	10 UGL
LFW 34	Bromodichloromethane	2/8/98 U	5 UGL
LFW 34	Bromoform	2/8/98 U	5 UGL
LFW 34	Bromomethane (Methyl bromide)	2/8/98 U	10 UGL
LFW 34	Cadmium, total recoverable	2/8/98 U	2 UGL
LFW 34	Carbon disulfide	2/8/98 U	5 UGL
LFW 34	Carbon tetrachloride	2/8/98 U	5 UGL
LFW 34	Chlorobenzene	2/8/98 U	5 UGL

LFW 34	Chloroethane	2/6/98 J	4.5 UGL
LFW 34	Chloroethene (Vinyl chloride)	2/6/98 U	10 UGL
LFW 34	Chloroform	2/6/98 J	1.1 UGL
LFW 34	Chloromethane (Methyl chloride)	2/6/98 U	10 UGL
LFW 34	Chloroprene	2/6/98 U	5 UGL
LFW 34	Chromium, total recoverable	2/6/98 U	3 UGL
LFW 34	cis-1,2-Dichloroethylene	2/6/98 U	5 UGL
LFW 34	cis-1,3-Dichloropropene	2/6/98 U	5 UGL
LFW 34	Cobalt, total recoverable	2/6/98 U	5 UGL
LFW 34	Copper, total recoverable	2/6/98 U	4.8 UGL
LFW 34	Dibromochloromethane	2/6/98 U	5 UGL
LFW 34	Dibromomethane (Methylene bromide)	2/6/98 U	5 UGL
LFW 34	Dichlorodifluoromethane	2/6/98 J	1.6 UGL
LFW 34	Dichloromethane (Methylene chloride)	2/6/98 UJ	15 UGL
LFW 34	Di-n-butyl phthalate	2/6/98 U	10 UGL
LFW 34	Ethylbenzene	2/6/98 U	5 UGL
LFW 34	Iodomethane (Methyl iodide)	2/6/98 U	5 UGL
LFW 34	Isobutyl alcohol	2/6/98 U	100 UGL
LFW 34	Lead, total recoverable	2/6/98 U	5 UGL
LFW 34	Methacrylonitrile	2/6/98 U	5 UGL
LFW 34	Methyl ethyl ketone	2/6/98 U	10 UGL
LFW 34	Methyl isobutyl ketone	2/6/98 U	12 UGL
LFW 34	Methyl methacrylate	2/6/98 U	5 UGL
LFW 34	Nickel, total recoverable	2/6/98 U	5 UGL
LFW 34	pH	2/6/98 J	4.88 PH
LFW 34	pH	2/6/98 U	4.87 PH
LFW 34	Propionitrile	2/6/98 U	5 UGL
LFW 34	Selenium, total recoverable	2/6/98 U	5 UGL
LFW 34	Silver, total recoverable	2/6/98 U	2 UGL
LFW 34	Specific conductance	2/6/98 U	27.3 USCM
LFW 34	Styrene	2/6/98 UJ	5 UGL
LFW 34	Tetrachloroethylene	2/6/98 J	0.82 UGL
LFW 34	Thallium, total recoverable	2/6/98 U	5 UGL
LFW 34	Toluene	2/6/98 U	5 UGL
LFW 34	trans-1,3-Dichloropropene	2/6/98 U	5 UGL
LFW 34	trans-1,4-Dichloro-2-butene	2/6/98 U	5 UGL
LFW 34	Trichloroethylene	2/6/98 J	3.7 UGL
LFW 34	Trichlorofluoromethane	2/6/98 U	160 UGL
LFW 34	Tritium	2/6/98 U	1430 PCL
LFW 34	Unknown	2/6/98 J	127.32 UGL
LFW 34	Unknown 6	2/6/98 J	5.67 UGL
LFW 34	Unknown 7	2/6/98 J	11.06 UGL
LFW 34	Unknown 8	2/6/98 J	38.77 UGL
LFW 34	Vanadium, total recoverable	2/6/98 U	2 UGL
LFW 34	Vinyl acetate	2/6/98 U	5 UGL
LFW 34	Xylenes	2/6/98 U	5 UGL
LFW 34	Zinc, total recoverable	2/6/98 U	11.2 UGL
LFW 43B	1,1,1,2-Tetrachloroethane	2/6/98 U	5 UGL
LFW 43B	1,1,1,2-Tetrachloroethane	3/16/98 U	5 UGL
LFW 43B	1,1,1,2-Tetrachloroethane	6/8/98 U	5 UGL
LFW 43B	1,1,1-Trichloroethane	2/6/98 U	5 UGL
LFW 43B	1,1,1-Trichloroethane	3/16/98 U	5 UGL
LFW 43B	1,1,1-Trichloroethane	6/8/98 U	5 UGL
LFW 43B	1,1,2,2-Tetrachloroethane	2/6/98 U	5 UGL
LFW 43B	1,1,2,2-Tetrachloroethane	3/16/98 U	5 UGL
LFW 43B	1,1,2,2-Tetrachloroethane	6/8/98 U	5 UGL
LFW 43B	1,1,2-Trichloroethane	2/6/98 J	4.3 UGL
LFW 43B	1,1,2-Trichloroethane	3/16/98 U	5 UGL
LFW 43B	1,1,2-Trichloroethane	6/8/98 U	5 UGL
LFW 43B	1,1-Dichloroethane	2/6/98 J	1 UGL
LFW 43B	1,1-Dichloroethane	3/16/98 U	5 UGL
LFW 43B	1,1-Dichloroethane	6/8/98 U	5 UGL
LFW 43B	1,1-Dichloroethylene	2/6/98 U	5 UGL
LFW 43B	1,1-Dichloroethylene	3/16/98 U	5 UGL
LFW 43B	1,1-Dichloroethylene	6/8/98 U	5 UGL
LFW 43B	1,2,3-Trichloropropene	2/6/98 U	5 UGL
LFW 43B	1,2,3-Trichloropropene	3/16/98 U	5 UGL
LFW 43B	1,2,3-Trichloropropene	6/8/98 U	5 UGL
LFW 43B	1,2-Dibromo-3-chloropropene	2/6/98 U	5 UGL
LFW 43B	1,2-Dibromo-3-chloropropene	3/16/98 U	5 UGL
LFW 43B	1,2-Dibromo-3-chloropropene	6/8/98 U	5 UGL
LFW 43B	1,2-Dibromoethane	2/6/98 U	5 UGL
LFW 43B	1,2-Dibromoethane	3/16/98 U	5 UGL
LFW 43B	1,2-Dibromoethane	6/8/98 U	5 UGL
LFW 43B	1,2-Dichlorobenzene	2/6/98 U	5 UGL
LFW 43B	1,2-Dichlorobenzene	2/6/98 U	7.5 UGL
LFW 43B	1,2-Dichloroethane	3/16/98 U	5 UGL
LFW 43B	1,2-Dichloroethane	6/8/98 U	5 UGL
LFW 43B	1,2-Dichloropropene	2/6/98 U	5 UGL
LFW 43B	1,2-Dichloropropene	3/16/98 U	5 UGL
LFW 43B	1,2-Dichloropropene	6/8/98 U	5 UGL
LFW 43B	1,4-Dichlorobenzene	2/6/98 U	5 UGL
LFW 43B	1,4-Dichlorobenzene	3/16/98 U	5 UGL
LFW 43B	1,4-Dichlorobenzene	6/8/98 U	5 UGL
LFW 43B	2-Hexanone	2/6/98 U	10 UGL
LFW 43B	2-Hexanone	3/16/98 U	10 UGL
LFW 43B	2-Hexanone	6/8/98 U	10 UGL
LFW 43B	Acetone	2/6/98 U	10 UGL
LFW 43B	Acetone	3/16/98 UJ	3.1 UGL
LFW 43B	Acetone	6/8/98 U	10 UGL
LFW 43B	Acetonitrile (Methyl cyanide)	2/6/98 U	20 UGL
LFW 43B	Acetonitrile (Methyl cyanide)	3/16/98 U	20 UGL
LFW 43B	Acetonitrile (Methyl cyanide)	6/8/98 U	20 UGL
LFW 43B	Acrolein	2/6/98 U	10 UGL
LFW 43B	Acrolein	3/16/98 U	10 UGL
LFW 43B	Acrolein	6/8/98 U	10 UGL
LFW 43B	Acrylonitrile	2/6/98 U	20 UGL
LFW 43B	Acrylonitrile	3/16/98 U	20 UGL

LFW 438	Acrylonitrile	6/8/98	U	5	UGL
LFW 438	Allyl chloride	2/8/98	U	10	UGL
LFW 438	Allyl chloride	3/16/98	U	10	UGL
LFW 438	Allyl chloride	6/8/98	U	10	UGL
LFW 438	Aluminum, total recoverable	6/8/98	J	13.2	UGL
LFW 438	Antimony, total recoverable	2/8/98	U	5	UGL
LFW 438	Arsenic, total recoverable	2/8/98	U	8	UGL
LFW 438	Arsenic, total recoverable	3/16/98	U	8	UGL
LFW 438	Arsenic, total recoverable	6/8/98	U	8	UGL
LFW 438	Barium, total recoverable	2/8/98	U	3.7	UGL
LFW 438	Barium, total recoverable	3/16/98	U	3.8	UGL
LFW 438	Barium, total recoverable	6/8/98	U	4.2	UGL
LFW 438	Benzene	2/8/98	U	5	UGL
LFW 438	Benzene	3/16/98	U	5	UGL
LFW 438	Benzene	6/8/98	U	5	UGL
LFW 438	Beryllium, total recoverable	2/8/98	U	1	UGL
LFW 438	beta-Benzene hexachloride	2/8/98	U	0.015	UGL
LFW 438	Bromochloromethane	2/8/98	U	10	UGL
LFW 438	Bromodichloromethane	2/8/98	U	5	UGL
LFW 438	Bromodichloromethane	3/16/98	U	5	UGL
LFW 438	Bromodichloromethane	6/8/98	U	5	UGL
LFW 438	Bromofom	2/8/98	U	5	UGL
LFW 438	Bromofom	3/16/98	U	5	UGL
LFW 438	Bromofom	6/8/98	U	5	UGL
LFW 438	Bromomethane (Methyl bromide)	2/8/98	U	10	UGL
LFW 438	Bromomethane (Methyl bromide)	3/16/98	U	10	UGL
LFW 438	Bromomethane (Methyl bromide)	6/8/98	U	10	UGL
LFW 438	Cadmium, total recoverable	2/8/98	U	2	UGL
LFW 438	Cadmium, total recoverable	3/16/98	U	2	UGL
LFW 438	Cadmium, total recoverable	6/8/98	J	0.3	UGL
LFW 438	Carbon disulfide	2/8/98	U	5	UGL
LFW 438	Carbon disulfide	3/16/98	U	5	UGL
LFW 438	Carbon disulfide	6/8/98	U	5	UGL
LFW 438	Carbon tetrachloride	2/8/98	U	5	UGL
LFW 438	Carbon tetrachloride	3/16/98	U	5	UGL
LFW 438	Carbon tetrachloride	6/8/98	U	5	UGL
LFW 438	Chlorobenzene	2/8/98	U	5	UGL
LFW 438	Chlorobenzene	3/16/98	U	5	UGL
LFW 438	Chlorobenzene	6/8/98	U	5	UGL
LFW 438	Chloroethane	2/8/98	U	10	UGL
LFW 438	Chloroethane	3/16/98	U	10	UGL
LFW 438	Chloroethane	6/8/98	U	10	UGL
LFW 438	Chloroethane (Vinyl chloride)	2/8/98	J	1.8	UGL
LFW 438	Chloroethane (Vinyl chloride)	3/16/98	U	10	UGL
LFW 438	Chloroethane (Vinyl chloride)	6/8/98	U	10	UGL
LFW 438	Chloroform	2/8/98	J	1	UGL
LFW 438	Chloroform	3/16/98	U	5	UGL
LFW 438	Chloroform	6/8/98	U	5	UGL
LFW 438	Chloromethane (Methyl chloride)	2/8/98	J	1.1	UGL
LFW 438	Chloromethane (Methyl chloride)	3/16/98	U	10	UGL
LFW 438	Chloromethane (Methyl chloride)	6/8/98	U	10	UGL
LFW 438	Chloroprene	2/8/98	U	5	UGL
LFW 438	Chloroprene	3/16/98	U	5	UGL
LFW 438	Chloroprene	6/8/98	U	5	UGL
LFW 438	Chromium, total recoverable	2/8/98	U	3	UGL
LFW 438	Chromium, total recoverable	3/16/98	U	3	UGL
LFW 438	Chromium, total recoverable	6/8/98	U	3	UGL
LFW 438	cis-1,2-Dichloroethylene	2/8/98	U	5	UGL
LFW 438	cis-1,3-Dichloropropene	2/8/98	U	5	UGL
LFW 438	cis-1,3-Dichloropropene	3/16/98	U	5	UGL
LFW 438	cis-1,3-Dichloropropene	6/8/98	U	5	UGL
LFW 438	Cobalt, total recoverable	2/8/98	U	5	UGL
LFW 438	Copper, total recoverable	2/8/98	U	3	UGL
LFW 438	Dibromochloromethane	2/8/98	U	5	UGL
LFW 438	Dibromochloromethane	3/16/98	U	5	UGL
LFW 438	Dibromochloromethane	6/8/98	U	5	UGL
LFW 438	Dibromomethane (Methylene bromide)	2/8/98	U	5	UGL
LFW 438	Dibromomethane (Methylene bromide)	3/16/98	U	5	UGL
LFW 438	Dibromomethane (Methylene bromide)	6/8/98	U	5	UGL
LFW 438	Dichlorodifluoromethane	2/8/98	U	5	UGL
LFW 438	Dichlorodifluoromethane	3/16/98	U	5	UGL
LFW 438	Dichlorodifluoromethane	6/8/98	U	5	UGL
LFW 438	Dichloromethane (Methylene chloride)	2/8/98	UJ	3.4	UGL
LFW 438	Dichloromethane (Methylene chloride)	3/16/98	UJ	2	UGL
LFW 438	Dichloromethane (Methylene chloride)	6/8/98	U	1.9	UGL
LFW 438	Dichloromethane (Methylene chloride)	6/8/98	U	2.1	UGL
LFW 438	Di-n-butyl phthalate	2/8/98	U	10	UGL
LFW 438	Ethylbenzene	2/8/98	U	5	UGL
LFW 438	Ethylbenzene	3/16/98	U	5	UGL
LFW 438	Ethylbenzene	6/8/98	U	5	UGL
LFW 438	Gross alpha	3/16/98	UJ	-0.38	PCL
LFW 438	Gross alpha	6/8/98	U	2.73	PCL
LFW 438	Iodomethane (Methyl iodide)	2/8/98	U	5	UGL
LFW 438	Iodomethane (Methyl iodide)	3/16/98	U	5	UGL
LFW 438	Iodomethane (Methyl iodide)	6/8/98	U	5	UGL
LFW 438	Iron, total recoverable	6/8/98	J	18.7	UGL
LFW 438	Isobutyl alcohol	2/8/98	U	100	UGL
LFW 438	Isobutyl alcohol	3/16/98	U	100	UGL
LFW 438	Isobutyl alcohol	6/8/98	U	100	UGL
LFW 438	Lead, total recoverable	2/8/98	U	5	UGL
LFW 438	Lead, total recoverable	3/16/98	U	5	UGL
LFW 438	Lead, total recoverable	6/8/98	U	5	UGL
LFW 438	Mercury, total recoverable	3/16/98	U	0.2	UGL
LFW 438	Mercury, total recoverable	6/8/98	U	0.2	UGL
LFW 438	Methacrylonitrile	2/8/98	U	5	UGL
LFW 438	Methacrylonitrile	3/16/98	U	5	UGL
LFW 438	Methacrylonitrile	6/8/98	U	5	UGL
LFW 438	Methyl ethyl ketone	2/8/98	U	10	UGL

LFW 43B	Methyl ethyl ketone	3/16/98	U	10	UGL
LFW 43B	Methyl ethyl ketone	6/8/98	U	10	UGL
LFW 43B	Methyl isobutyl ketone	2/6/98	U	12	UGL
LFW 43B	Methyl isobutyl ketone	3/16/98	U	12	UGL
LFW 43B	Methyl isobutyl ketone	6/8/98	U	12	UGL
LFW 43B	Methyl methacrylate	2/6/98	U	5	UGL
LFW 43B	Methyl methacrylate	3/16/98	U	5	UGL
LFW 43B	Methyl methacrylate	6/8/98	U	5	UGL
LFW 43B	Nickel, total recoverable	2/6/98	U	5	UGL
LFW 43B	pH	2/6/98	J	5.25	PH
LFW 43B	pH	2/6/98		5.27	PH
LFW 43B	Propionitrile	2/6/98	U	5	UGL
LFW 43B	Propionitrile	3/16/98	U	5	UGL
LFW 43B	Propionitrile	6/8/98	U	5	UGL
LFW 43B	Selenium, total recoverable	2/6/98	U	5	UGL
LFW 43B	Selenium, total recoverable	3/16/98	U	5	UGL
LFW 43B	Selenium, total recoverable	6/8/98	U	5	UGL
LFW 43B	Silver, total recoverable	2/6/98	U	2	UGL
LFW 43B	Silver, total recoverable	3/16/98	U	2	UGL
LFW 43B	Silver, total recoverable	6/8/98	U	2	UGL
LFW 43B	Specific conductance	2/6/98		17.4	USCM
LFW 43B	Styrene	2/6/98	UJ	5	UGL
LFW 43B	Styrene	3/16/98	U	5	UGL
LFW 43B	Styrene	6/8/98	U	5	UGL
LFW 43B	Tetrachloroethylene	2/6/98	U	5	UGL
LFW 43B	Tetrachloroethylene	3/16/98	U	5	UGL
LFW 43B	Tetrachloroethylene	6/8/98	U	5	UGL
LFW 43B	Thallium, total recoverable	2/6/98	U	5	UGL
LFW 43B	Toluene	2/6/98	U	5	UGL
LFW 43B	Toluene	3/16/98	U	5	UGL
LFW 43B	Toluene	6/8/98	U	5	UGL
LFW 43B	trans-1,3-Dichloropropene	2/6/98	U	5	UGL
LFW 43B	trans-1,3-Dichloropropene	3/16/98	U	5	UGL
LFW 43B	trans-1,3-Dichloropropene	6/8/98	U	5	UGL
LFW 43B	trans-1,4-Dichloro-2-butene	2/6/98	U	5	UGL
LFW 43B	trans-1,4-Dichloro-2-butene	3/16/98	U	5	UGL
LFW 43B	trans-1,4-Dichloro-2-butene	6/8/98	U	5	UGL
LFW 43B	Trichloroethylene	2/6/98	J	1	UGL
LFW 43B	Trichloroethylene	3/16/98	U	5	UGL
LFW 43B	Trichloroethylene	6/8/98	U	5	UGL
LFW 43B	Trichlorofluoromethane	2/6/98	U	5	UGL
LFW 43B	Trichlorofluoromethane	3/16/98	U	5	UGL
LFW 43B	Trichlorofluoromethane	6/8/98	U	5	UGL
LFW 43B	Trilium	2/6/98	UJ	503	PCL
LFW 43B	Trilium	2/6/98	UJ	622	PCL
LFW 43B	Trilium	3/16/98		1160	PCL
LFW 43B	Trilium	6/8/98	UJ	0.27	PCML
LFW 43B	Vanadium, total recoverable	2/6/98	U	2	UGL
LFW 43B	Vinyl acetate	2/6/98	U	5	UGL
LFW 43B	Vinyl acetate	3/16/98	U	5	UGL
LFW 43B	Vinyl acetate	6/8/98	U	5	UGL
LFW 43B	Xylenes	2/6/98	U	5	UGL
LFW 43B	Xylenes	3/16/98	U	5	UGL
LFW 43B	Xylenes	6/8/98	U	5	UGL
LFW 43B	Zinc, total recoverable	2/6/98	U	10	UGL
LFW 43C	1,1,1,2-Tetrachloroethane	2/2/98	U	5	UGL
LFW 43C	1,1,1,2-Tetrachloroethane	3/16/98	U	5	UGL
LFW 43C	1,1,1,2-Tetrachloroethane	6/8/98	UJ	5	UGL
LFW 43C	1,1,1,2-Tetrachloroethane	6/8/98	U	5	UGL
LFW 43C	1,1,1-Trichloroethane	2/2/98	U	5	UGL
LFW 43C	1,1,1-Trichloroethane	3/16/98	U	5	UGL
LFW 43C	1,1,1-Trichloroethane	6/8/98	UJ	5	UGL
LFW 43C	1,1,1-Trichloroethane	6/8/98	U	5	UGL
LFW 43C	1,1,2,2-Tetrachloroethane	2/2/98	U	5	UGL
LFW 43C	1,1,2,2-Tetrachloroethane	3/16/98	U	5	UGL
LFW 43C	1,1,2,2-Tetrachloroethane	6/8/98	UJ	5	UGL
LFW 43C	1,1,2,2-Tetrachloroethane	6/8/98	U	5	UGL
LFW 43C	1,1,2-Trichloroethane	2/2/98	U	5	UGL
LFW 43C	1,1,2-Trichloroethane	3/16/98	U	5	UGL
LFW 43C	1,1,2-Trichloroethane	6/8/98	UJ	5	UGL
LFW 43C	1,1,2-Trichloroethane	6/8/98	U	5	UGL
LFW 43C	1,1-Dichloroethane	2/2/98	U	5	UGL
LFW 43C	1,1-Dichloroethane	3/16/98	U	5	UGL
LFW 43C	1,1-Dichloroethane	6/8/98	UJ	5	UGL
LFW 43C	1,1-Dichloroethane	6/8/98	U	5	UGL
LFW 43C	1,1-Dichloroethylene	2/2/98	U	5	UGL
LFW 43C	1,1-Dichloroethylene	3/16/98	U	5	UGL
LFW 43C	1,1-Dichloroethylene	6/8/98	UJ	5	UGL
LFW 43C	1,1-Dichloroethylene	6/8/98	U	5	UGL
LFW 43C	1,2,3-Trichloropropane	2/2/98	U	5	UGL
LFW 43C	1,2,3-Trichloropropane	3/16/98	U	5	UGL
LFW 43C	1,2,3-Trichloropropane	6/8/98	UJ	5	UGL
LFW 43C	1,2,3-Trichloropropane	6/8/98	U	5	UGL
LFW 43C	1,2-Dibromo-3-chloropropane	2/2/98	U	5	UGL
LFW 43C	1,2-Dibromo-3-chloropropane	3/16/98	U	5	UGL
LFW 43C	1,2-Dibromo-3-chloropropane	6/8/98	UJ	5	UGL
LFW 43C	1,2-Dibromo-3-chloropropane	6/8/98	U	5	UGL
LFW 43C	1,2-Dibromo-3-chloropropane	6/8/98	U	10	UGL
LFW 43C	1,2-Dibromoethane	2/2/98	U	5	UGL
LFW 43C	1,2-Dibromoethane	3/16/98	U	5	UGL
LFW 43C	1,2-Dibromoethane	6/8/98	UJ	5	UGL
LFW 43C	1,2-Dibromoethane	6/8/98	U	5	UGL
LFW 43C	1,2-Dichlorobenzene	2/2/98	U	5	UGL
LFW 43C	1,2-Dichlorobenzene	6/8/98	U	5	UGL
LFW 43C	1,2-Dichloroethane	2/2/98	U	5	UGL
LFW 43C	1,2-Dichloroethane	3/16/98	U	5	UGL
LFW 43C	1,2-Dichloroethane	6/8/98	UJ	5	UGL
LFW 43C	1,2-Dichloroethane	6/8/98	U	5	UGL

LFW 43C	1,2-Dichloropropane	2/2/98 U	5 UGL
LFW 43C	1,2-Dichloropropane	3/16/98 U	5 UGL
LFW 43C	1,2-Dichloropropane	6/8/98 UJ	5 UGL
LFW 43C	1,2-Dichloropropane	6/8/98 U	5 UGL
LFW 43C	1,3-Dichlorobenzene	6/8/98 U	5 UGL
LFW 43C	1,4-Dichlorobenzene	2/2/98 U	5 UGL
LFW 43C	1,4-Dichlorobenzene	3/16/98 U	5 UGL
LFW 43C	1,4-Dichlorobenzene	6/8/98 UJ	5 UGL
LFW 43C	1,4-Dichlorobenzene	6/8/98 U	5 UGL
LFW 43C	1,4-Dioxane	6/8/98 U	1000 UGL
LFW 43C	2-Chloroethyl vinyl ether	3/16/98 U	5 UGL
LFW 43C	2-Chloroethyl vinyl ether	6/8/98 U	5 UGL
LFW 43C	2-Hexanone	2/2/98 U	10 UGL
LFW 43C	2-Hexanone	3/16/98 U	10 UGL
LFW 43C	2-Hexanone	6/8/98 UJ	10 UGL
LFW 43C	2-Hexanone	6/8/98 U	10 UGL
LFW 43C	Acetone	2/2/98 U	10 UGL
LFW 43C	Acetone	3/16/98 U	16 UGL
LFW 43C	Acetone	3/16/98 U	10 UGL
LFW 43C	Acetone	6/8/98 UJ	10 UGL
LFW 43C	Acetone	6/8/98 U	10 UGL
LFW 43C	Acetonitrile (Methyl cyanide)	2/2/98 U	20 UGL
LFW 43C	Acetonitrile (Methyl cyanide)	3/16/98 U	20 UGL
LFW 43C	Acetonitrile (Methyl cyanide)	3/16/98 U	200 UGL
LFW 43C	Acetonitrile (Methyl cyanide)	6/8/98 UJ	20 UGL
LFW 43C	Acetonitrile (Methyl cyanide)	6/8/98 U	20 UGL
LFW 43C	Acetonitrile (Methyl cyanide)	6/8/98 U	200 UGL
LFW 43C	Acrolein	2/2/98 U	10 UGL
LFW 43C	Acrolein	3/16/98 U	10 UGL
LFW 43C	Acrolein	6/8/98 UJ	10 UGL
LFW 43C	Acrolein	6/8/98 U	10 UGL
LFW 43C	Acrylonitrile	2/2/98 U	20 UGL
LFW 43C	Acrylonitrile	3/16/98 U	10 UGL
LFW 43C	Acrylonitrile	3/16/98 U	20 UGL
LFW 43C	Acrylonitrile	6/8/98 UJ	5 UGL
LFW 43C	Acrylonitrile	6/8/98 U	5 UGL
LFW 43C	Acrylonitrile	6/8/98 U	10 UGL
LFW 43C	Allyl chloride	2/2/98 U	10 UGL
LFW 43C	Allyl chloride	3/16/98 U	10 UGL
LFW 43C	Allyl chloride	6/8/98 UJ	10 UGL
LFW 43C	Allyl chloride	6/8/98 U	10 UGL
LFW 43C	Allyl chloride	6/8/98 U	20 UGL
LFW 43C	Aluminum, total recoverable	6/8/98 U	7.3 UGL
LFW 43C	Aluminum, total recoverable	6/8/98 U	18.3 UGL
LFW 43C	Aluminum, total recoverable	6/8/98 U	100 UGL
LFW 43C	Antimony, total recoverable	2/2/98 U	5 UGL
LFW 43C	Arsenic, total recoverable	2/2/98 U	8 UGL
LFW 43C	Arsenic, total recoverable	3/16/98 U	8 UGL
LFW 43C	Arsenic, total recoverable	3/16/98 U	10 UGL
LFW 43C	Arsenic, total recoverable	6/8/98 U	8 UGL
LFW 43C	Arsenic, total recoverable	6/8/98 U	10 UGL
LFW 43C	Barium, total recoverable	2/2/98 U	4.9 UGL
LFW 43C	Barium, total recoverable	3/16/98 U	7.43 UGL
LFW 43C	Barium, total recoverable	3/16/98 U	6.2 UGL
LFW 43C	Barium, total recoverable	3/16/98 U	6.4 UGL
LFW 43C	Barium, total recoverable	6/8/98 U	4.12 UGL
LFW 43C	Barium, total recoverable	6/8/98 U	5 UGL
LFW 43C	Barium, total recoverable	6/8/98 U	6.8 UGL
LFW 43C	Benzene	2/2/98 U	5 UGL
LFW 43C	Benzene	3/16/98 U	5 UGL
LFW 43C	Benzene	6/8/98 UJ	5 UGL
LFW 43C	Benzene	6/8/98 U	5 UGL
LFW 43C	Beryllium, total recoverable	2/2/98 U	1 UGL
LFW 43C	beta-Benzene hexachloride	2/2/98 U	0.015 UGL
LFW 43C	Bromochloromethane	2/2/98 U	10 UGL
LFW 43C	Bromochloromethane	2/2/98 U	5 UGL
LFW 43C	Bromochloromethane	3/16/98 U	5 UGL
LFW 43C	Bromochloromethane	6/8/98 UJ	5 UGL
LFW 43C	Bromochloromethane	6/8/98 U	5 UGL
LFW 43C	Bromofom	2/2/98 U	5 UGL
LFW 43C	Bromofom	3/16/98 U	5 UGL
LFW 43C	Bromofom	6/8/98 UJ	5 UGL
LFW 43C	Bromofom	6/8/98 U	5 UGL
LFW 43C	Bromomethane (Methyl bromide)	2/2/98 U	10 UGL
LFW 43C	Bromomethane (Methyl bromide)	3/16/98 U	5 UGL
LFW 43C	Bromomethane (Methyl bromide)	3/16/98 U	10 UGL
LFW 43C	Bromomethane (Methyl bromide)	6/8/98 UJ	10 UGL
LFW 43C	Bromomethane (Methyl bromide)	6/8/98 U	5 UGL
LFW 43C	Bromomethane (Methyl bromide)	6/8/98 U	10 UGL
LFW 43C	Cadmium, total recoverable	2/2/98 U	2 UGL
LFW 43C	Cadmium, total recoverable	3/16/98 U	2 UGL
LFW 43C	Cadmium, total recoverable	3/16/98 U	5 UGL
LFW 43C	Cadmium, total recoverable	6/8/98 U	2 UGL
LFW 43C	Cadmium, total recoverable	6/8/98 U	5 UGL
LFW 43C	Carbon disulfide	2/2/98 U	5 UGL
LFW 43C	Carbon disulfide	3/16/98 U	5 UGL
LFW 43C	Carbon disulfide	6/8/98 UJ	5 UGL
LFW 43C	Carbon disulfide	6/8/98 U	5 UGL
LFW 43C	Carbon tetrachloride	2/2/98 U	5 UGL
LFW 43C	Carbon tetrachloride	3/16/98 UJ	5 UGL
LFW 43C	Carbon tetrachloride	3/16/98 U	5 UGL
LFW 43C	Carbon tetrachloride	6/8/98 UJ	5 UGL
LFW 43C	Carbon tetrachloride	6/8/98 U	5 UGL
LFW 43C	Chlorobenzene	2/2/98 U	5 UGL
LFW 43C	Chlorobenzene	3/16/98 U	5 UGL
LFW 43C	Chlorobenzene	6/8/98 UJ	5 UGL
LFW 43C	Chlorobenzene	6/8/98 U	5 UGL
LFW 43C	Chloroethane	2/2/98 U	10 UGL

LFW 43C	Chloroethane	3/15/98 U	10 UGL
LFW 43C	Chloroethane	3/15/98 U	5 UGL
LFW 43C	Chloroethane	6/8/98 UJ	10 UGL
LFW 43C	Chloroethane	6/8/98 U	5 UGL
LFW 43C	Chloroethane	6/8/98 U	10 UGL
LFW 43C	Chloroethane (Vinyl chloride)	2/2/98 U	10 UGL
LFW 43C	Chloroethane (Vinyl chloride)	3/15/98 U	5 UGL
LFW 43C	Chloroethane (Vinyl chloride)	3/15/98 U	10 UGL
LFW 43C	Chloroethane (Vinyl chloride)	6/8/98 UJ	10 UGL
LFW 43C	Chloroethane (Vinyl chloride)	6/8/98 U	5 UGL
LFW 43C	Chloroethane (Vinyl chloride)	6/8/98 U	10 UGL
LFW 43C	Chloroform	2/2/98 U	5 UGL
LFW 43C	Chloroform	3/15/98 J	1 UGL
LFW 43C	Chloroform	3/15/98 U	5 UGL
LFW 43C	Chloroform	6/8/98 UJ	5 UGL
LFW 43C	Chloroform	6/8/98 U	5 UGL
LFW 43C	Chloromethane (Methyl chloride)	2/2/98 U	10 UGL
LFW 43C	Chloromethane (Methyl chloride)	3/15/98 U	5 UGL
LFW 43C	Chloromethane (Methyl chloride)	3/15/98 U	10 UGL
LFW 43C	Chloromethane (Methyl chloride)	6/8/98 UJ	10 UGL
LFW 43C	Chloromethane (Methyl chloride)	6/8/98 U	5 UGL
LFW 43C	Chloromethane (Methyl chloride)	6/8/98 U	10 UGL
LFW 43C	Chloroprene	2/2/98 U	5 UGL
LFW 43C	Chloroprene	3/15/98 U	5 UGL
LFW 43C	Chloroprene	6/8/98 UJ	5 UGL
LFW 43C	Chloroprene	6/8/98 U	5 UGL
LFW 43C	Chloroprene	6/8/98 U	20 UGL
LFW 43C	Chromium, total recoverable	2/2/98 U	3 UGL
LFW 43C	Chromium, total recoverable	3/15/98 J	6.12 UGL
LFW 43C	Chromium, total recoverable	3/15/98 U	3 UGL
LFW 43C	Chromium, total recoverable	6/8/98 U	3 UGL
LFW 43C	Chromium, total recoverable	6/8/98 U	10 UGL
LFW 43C	cis-1,2-Dichloroethylene	2/2/98 U	5 UGL
LFW 43C	cis-1,2-Dichloroethylene	6/8/98 U	5 UGL
LFW 43C	cis-1,3-Dichloropropene	2/2/98 U	5 UGL
LFW 43C	cis-1,3-Dichloropropene	3/15/98 U	5 UGL
LFW 43C	cis-1,3-Dichloropropene	6/8/98 UJ	5 UGL
LFW 43C	cis-1,3-Dichloropropene	6/8/98 U	5 UGL
LFW 43C	Cobalt, total recoverable	2/2/98 U	5 UGL
LFW 43C	Copper, total recoverable	2/2/98 J	1.2 UGL
LFW 43C	Dibromochloromethane	2/2/98 U	5 UGL
LFW 43C	Dibromochloromethane	3/15/98 J	0.58 UGL
LFW 43C	Dibromochloromethane	3/15/98 U	5 UGL
LFW 43C	Dibromochloromethane	6/8/98 UJ	5 UGL
LFW 43C	Dibromochloromethane	6/8/98 U	5 UGL
LFW 43C	Dibromomethane (Methylene bromide)	2/2/98 U	5 UGL
LFW 43C	Dibromomethane (Methylene bromide)	3/15/98 U	5 UGL
LFW 43C	Dibromomethane (Methylene bromide)	6/8/98 UJ	5 UGL
LFW 43C	Dibromomethane (Methylene bromide)	6/8/98 U	5 UGL
LFW 43C	Dichlorodifluoromethane	2/2/98 U	5 UGL
LFW 43C	Dichlorodifluoromethane	3/15/98 U	5 UGL
LFW 43C	Dichlorodifluoromethane	6/8/98 UJ	5 UGL
LFW 43C	Dichlorodifluoromethane	6/8/98 U	5 UGL
LFW 43C	Dichloromethane (Methylene chloride)	2/2/98 UJ	2.4 UGL
LFW 43C	Dichloromethane (Methylene chloride)	3/15/98 UJ	2.2 UGL
LFW 43C	Dichloromethane (Methylene chloride)	3/15/98 UJ	2.3 UGL
LFW 43C	Dichloromethane (Methylene chloride)	3/15/98 UJ	2.5 UGL
LFW 43C	Dichloromethane (Methylene chloride)	3/15/98 U	10 UGL
LFW 43C	Dichloromethane (Methylene chloride)	6/8/98 UJ	3 UGL
LFW 43C	Dichloromethane (Methylene chloride)	6/8/98 U	2.3 UGL
LFW 43C	Dichloromethane (Methylene chloride)	6/8/98 U	10 UGL
LFW 43C	Di-n-butyl phthalate	2/2/98 UJ	0.7 UGL
LFW 43C	Ethyl methacrylate	6/8/98 U	10 UGL
LFW 43C	Ethylbenzene	2/2/98 U	5 UGL
LFW 43C	Ethylbenzene	3/15/98 U	5 UGL
LFW 43C	Ethylbenzene	6/8/98 UJ	5 UGL
LFW 43C	Ethylbenzene	6/8/98 U	5 UGL
LFW 43C	Gross alpha	3/15/98	1.48 PCL
LFW 43C	Gross alpha	3/15/98	1.55 PCL
LFW 43C	Gross alpha	3/15/98	4.47 PCL
LFW 43C	Gross alpha	3/15/98	4.99 PCL
LFW 43C	Gross alpha	6/8/98	2.37 PCL
LFW 43C	Gross alpha	6/8/98	2.59 PCL
LFW 43C	Gross alpha	6/8/98	2.77 PCL
LFW 43C	Gross alpha	6/8/98	3.59 PCL
LFW 43C	Iodomethane (Methyl iodide)	2/2/98 U	5 UGL
LFW 43C	Iodomethane (Methyl iodide)	3/15/98 U	5 UGL
LFW 43C	Iodomethane (Methyl iodide)	6/8/98 UJ	5 UGL
LFW 43C	Iodomethane (Methyl iodide)	6/8/98 U	5 UGL
LFW 43C	Iron, total recoverable	6/8/98 U	5.4 UGL
LFW 43C	Iron, total recoverable	6/8/98 U	10.8 UGL
LFW 43C	Iron, total recoverable	6/8/98 U	100 UGL
LFW 43C	Isobutyl alcohol	2/2/98 U	100 UGL
LFW 43C	Isobutyl alcohol	3/15/98 U	100 UGL
LFW 43C	Isobutyl alcohol	6/8/98 UJ	100 UGL
LFW 43C	Isobutyl alcohol	6/8/98 U	100 UGL
LFW 43C	Isobutyl alcohol	6/8/98 U	1000 UGL
LFW 43C	Lead, total recoverable	2/2/98 J	3.7 UGL
LFW 43C	Lead, total recoverable	3/15/98 J	3.2 UGL
LFW 43C	Lead, total recoverable	3/15/98 U	5 UGL
LFW 43C	Lead, total recoverable	6/8/98 U	4.8 UGL
LFW 43C	Lead, total recoverable	6/8/98 U	5 UGL
LFW 43C	Mercury, total recoverable	3/15/98 U	0.2 UGL
LFW 43C	Mercury, total recoverable	6/8/98 U	0.2 UGL
LFW 43C	Methacrylonitrile	2/2/98 U	5 UGL
LFW 43C	Methacrylonitrile	3/15/98 U	5 UGL
LFW 43C	Methacrylonitrile	6/8/98 UJ	5 UGL
LFW 43C	Methacrylonitrile	6/8/98 U	5 UGL

LPW 43C	Methacrylonitrile	5/8/98	U	500	UGL
LPW 43C	Methyl ethyl ketone	2/2/98	U	10	UGL
LPW 43C	Methyl ethyl ketone	3/16/98	U	10	UGL
LPW 43C	Methyl ethyl ketone	5/8/98	U	10	UGL
LPW 43C	Methyl ethyl ketone	5/8/98	U	10	UGL
LPW 43C	Methyl isobutyl ketone	2/2/98	U	12	UGL
LPW 43C	Methyl isobutyl ketone	3/16/98	U	10	UGL
LPW 43C	Methyl isobutyl ketone	3/16/98	U	12	UGL
LPW 43C	Methyl isobutyl ketone	5/8/98	U	10	UGL
LPW 43C	Methyl isobutyl ketone	5/8/98	U	12	UGL
LPW 43C	Methyl methacrylate	2/2/98	U	5	UGL
LPW 43C	Methyl methacrylate	3/16/98	U	5	UGL
LPW 43C	Methyl methacrylate	5/8/98	U	5	UGL
LPW 43C	Methyl methacrylate	5/8/98	U	5	UGL
LPW 43C	Methyl methacrylate	5/8/98	U	50	UGL
LPW 43C	Nickel, total recoverable	2/2/98	U	5	UGL
LPW 43C	Pentachloroethane	5/8/98	U	20	UGL
LPW 43C	pH	2/2/98		5.38	PH
LPW 43C	pH	2/2/98		5.39	PH
LPW 43C	Propionitrile	2/2/98	U	5	UGL
LPW 43C	Propionitrile	3/16/98	U	5	UGL
LPW 43C	Propionitrile	5/8/98	U	5	UGL
LPW 43C	Propionitrile	5/8/98	U	5	UGL
LPW 43C	Propionitrile	5/8/98	U	500	UGL
LPW 43C	Selenium, total recoverable	2/2/98	U	5	UGL
LPW 43C	Selenium, total recoverable	3/16/98	U	5	UGL
LPW 43C	Selenium, total recoverable	3/16/98	U	10	UGL
LPW 43C	Selenium, total recoverable	5/8/98	U	3.43	UGL
LPW 43C	Selenium, total recoverable	5/8/98	U	5	UGL
LPW 43C	Silver, total recoverable	2/2/98	U	2	UGL
LPW 43C	Silver, total recoverable	3/16/98	U	2	UGL
LPW 43C	Silver, total recoverable	3/16/98	U	20	UGL
LPW 43C	Silver, total recoverable	5/8/98	U	2	UGL
LPW 43C	Silver, total recoverable	5/8/98	U	20	UGL
LPW 43C	Specific conductance	2/2/98		18.6	USCM
LPW 43C	Styrene	2/2/98	U	5	UGL
LPW 43C	Styrene	3/16/98	U	5	UGL
LPW 43C	Styrene	5/8/98	U	5	UGL
LPW 43C	Styrene	5/8/98	U	5	UGL
LPW 43C	Styrene	5/8/98	U	5	UGL
LPW 43C	Tetrachloroethylene	2/2/98	U	5	UGL
LPW 43C	Tetrachloroethylene	3/16/98	U	5	UGL
LPW 43C	Tetrachloroethylene	3/16/98	U	5	UGL
LPW 43C	Tetrachloroethylene	5/8/98	U	5	UGL
LPW 43C	Tetrachloroethylene	5/8/98	U	5	UGL
LPW 43C	Thallium, total recoverable	2/2/98	U	5	UGL
LPW 43C	Toluene	2/2/98	U	5	UGL
LPW 43C	Toluene	3/16/98	U	5	UGL
LPW 43C	Toluene	5/8/98	U	5	UGL
LPW 43C	Toluene	5/8/98	U	5	UGL
LPW 43C	trans-1,2-Dichloroethylene	3/16/98	U	5	UGL
LPW 43C	trans-1,2-Dichloroethylene	5/8/98	U	5	UGL
LPW 43C	trans-1,3-Dichloropropene	2/2/98	U	5	UGL
LPW 43C	trans-1,3-Dichloropropene	3/16/98	U	5	UGL
LPW 43C	trans-1,3-Dichloropropene	5/8/98	U	5	UGL
LPW 43C	trans-1,3-Dichloropropene	5/8/98	U	5	UGL
LPW 43C	trans-1,4-Dichloro-2-butene	2/2/98	U	5	UGL
LPW 43C	trans-1,4-Dichloro-2-butene	3/16/98	U	5	UGL
LPW 43C	trans-1,4-Dichloro-2-butene	5/8/98	U	5	UGL
LPW 43C	trans-1,4-Dichloro-2-butene	5/8/98	U	5	UGL
LPW 43C	trans-1,4-Dichloro-2-butene	5/8/98	U	20	UGL
LPW 43C	Trichloroethylene	2/2/98	U	5	UGL
LPW 43C	Trichloroethylene	3/16/98	U	5	UGL
LPW 43C	Trichloroethylene	5/8/98	U	5	UGL
LPW 43C	Trichloroethylene	5/8/98	U	5	UGL
LPW 43C	Trichloroethylene	5/8/98	U	5	UGL
LPW 43C	Trichlorofluoromethane	2/2/98	U	5	UGL
LPW 43C	Trichlorofluoromethane	3/16/98	U	5	UGL
LPW 43C	Trichlorofluoromethane	5/8/98	U	5	UGL
LPW 43C	Trichlorofluoromethane	5/8/98	U	5	UGL
LPW 43C	Tritium	2/2/98		1590	PCL
LPW 43C	Tritium	3/16/98		1.27	PCML
LPW 43C	Tritium	3/16/98		989	PCL
LPW 43C	Tritium	3/16/98		1370	PCL
LPW 43C	Tritium	5/8/98	U	0	PCML
LPW 43C	Tritium	5/8/98	U	0.45	PCML
LPW 43C	Tritium	5/8/98		1510	PCL
LPW 43C	Unknown	2/2/98	J	6.08	UGL
LPW 43C	Vanadium, total recoverable	2/2/98	U	2	UGL
LPW 43C	Vinyl acetate	2/2/98	U	5	UGL
LPW 43C	Vinyl acetate	3/16/98	U	5	UGL
LPW 43C	Vinyl acetate	3/16/98	U	10	UGL
LPW 43C	Vinyl acetate	5/8/98	U	5	UGL
LPW 43C	Vinyl acetate	5/8/98	U	5	UGL
LPW 43C	Vinyl acetate	5/8/98	U	10	UGL
LPW 43C	Xylenes	2/2/98	U	5	UGL
LPW 43C	Xylenes	3/16/98	U	5	UGL
LPW 43C	Xylenes	3/16/98	U	10	UGL
LPW 43C	Xylenes	5/8/98	U	5	UGL
LPW 43C	Xylenes	5/8/98	U	5	UGL
LPW 43C	Xylenes	5/8/98	U	10	UGL
LPW 43C	Zinc, total recoverable	2/2/98		10.8	UGL
LPW 43D	1,1,1,2-Tetrachloroethane	2/2/98	U	5	UGL
LPW 43D	1,1,1,2-Tetrachloroethane	3/16/98	U	5	UGL
LPW 43D	1,1,1,2-Tetrachloroethane	5/8/98	U	5	UGL
LPW 43D	1,1,1-Trichloroethane	2/2/98	U	5	UGL
LPW 43D	1,1,1-Trichloroethane	3/16/98	U	5	UGL
LPW 43D	1,1,1-Trichloroethane	5/8/98	U	5	UGL

LPW 430	1,1,2,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 430	1,1,2,2-Tetrachloroethane	3/16/98 U	5 UGL
LPW 430	1,1,2,2-Tetrachloroethane	6/9/98 U	5 UGL
LPW 430	1,1,2-Trichloroethane	2/2/98 U	5 UGL
LPW 430	1,1,2-Trichloroethane	3/16/98 U	5 UGL
LPW 430	1,1,2-Trichloroethane	6/9/98 U	5 UGL
LPW 430	1,1-Dichloroethane	2/2/98 U	5 UGL
LPW 430	1,1-Dichloroethane	3/16/98 U	5 UGL
LPW 430	1,1-Dichloroethane	6/9/98 U	5 UGL
LPW 430	1,1-Dichloroethylene	2/2/98 U	5 UGL
LPW 430	1,1-Dichloroethylene	3/16/98 U	5 UGL
LPW 430	1,1-Dichloroethylene	6/9/98 U	5 UGL
LPW 430	1,2,3-Trichloropropane	2/2/98 U	5 UGL
LPW 430	1,2,3-Trichloropropane	3/16/98 U	5 UGL
LPW 430	1,2,3-Trichloropropane	6/9/98 U	5 UGL
LPW 430	1,2-Dibromo-3-chloropropane	2/2/98 U	5 UGL
LPW 430	1,2-Dibromo-3-chloropropane	3/16/98 U	5 UGL
LPW 430	1,2-Dibromo-3-chloropropane	6/9/98 U	5 UGL
LPW 430	1,2-Dibromoethane	2/2/98 U	5 UGL
LPW 430	1,2-Dibromoethane	3/16/98 U	5 UGL
LPW 430	1,2-Dibromoethane	6/9/98 U	5 UGL
LPW 430	1,2-Dichlorobenzene	2/2/98 U	5 UGL
LPW 430	1,2-Dichlorobenzene	2/2/98 U	5 UGL
LPW 430	1,2-Dichloroethane	3/16/98 U	5 UGL
LPW 430	1,2-Dichloroethane	6/9/98 U	5 UGL
LPW 430	1,2-Dichloropropane	2/2/98 U	5 UGL
LPW 430	1,2-Dichloropropane	3/16/98 U	5 UGL
LPW 430	1,2-Dichloropropane	6/9/98 U	5 UGL
LPW 430	1,4-Dichlorobenzene	2/2/98 U	5 UGL
LPW 430	1,4-Dichlorobenzene	3/16/98 U	5 UGL
LPW 430	1,4-Dichlorobenzene	6/9/98 U	5 UGL
LPW 430	2-Hexanone	2/2/98 U	10 UGL
LPW 430	2-Hexanone	3/16/98 U	10 UGL
LPW 430	2-Hexanone	6/9/98 U	10 UGL
LPW 430	Acetone	2/2/98 UJ	3.4 UGL
LPW 430	Acetone	2/2/98 U	10 UGL
LPW 430	Acetone	3/16/98 U	10 UGL
LPW 430	Acetone	6/9/98 U	10 UGL
LPW 430	Acetonitrile (Methyl cyanide)	2/2/98 U	20 UGL
LPW 430	Acetonitrile (Methyl cyanide)	3/16/98 U	20 UGL
LPW 430	Acetonitrile (Methyl cyanide)	6/9/98 U	20 UGL
LPW 430	Acrolein	2/2/98 U	10 UGL
LPW 430	Acrolein	3/16/98 U	10 UGL
LPW 430	Acrolein	6/9/98 U	10 UGL
LPW 430	Acrylonitrile	2/2/98 U	20 UGL
LPW 430	Acrylonitrile	3/16/98 U	20 UGL
LPW 430	Acrylonitrile	6/9/98 U	5 UGL
LPW 430	Allyl chloride	2/2/98 U	10 UGL
LPW 430	Allyl chloride	3/16/98 U	10 UGL
LPW 430	Allyl chloride	6/9/98 U	10 UGL
LPW 430	Aluminum, total recoverable	6/9/98 U	20.9 UGL
LPW 430	Antimony, total recoverable	2/2/98 U	5 UGL
LPW 430	Arsenic, total recoverable	2/2/98 U	8 UGL
LPW 430	Arsenic, total recoverable	3/16/98 U	8 UGL
LPW 430	Arsenic, total recoverable	6/9/98 U	8 UGL
LPW 430	Barium, total recoverable	2/2/98 U	6.5 UGL
LPW 430	Barium, total recoverable	3/16/98 U	6.8 UGL
LPW 430	Barium, total recoverable	6/9/98 U	7.4 UGL
LPW 430	Benzene	2/2/98 U	5 UGL
LPW 430	Benzene	3/16/98 U	5 UGL
LPW 430	Benzene	6/9/98 U	5 UGL
LPW 430	Beryllium, total recoverable	2/2/98 U	1 UGL
LPW 430	beta-Benzene hexachloride	2/2/98 U	0.015 UGL
LPW 430	Bromochloromethane	2/2/98 U	10 UGL
LPW 430	Bromodichloromethane	2/2/98 U	5 UGL
LPW 430	Bromodichloromethane	3/16/98 U	5 UGL
LPW 430	Bromodichloromethane	6/9/98 U	5 UGL
LPW 430	Bromofom	2/2/98 U	5 UGL
LPW 430	Bromofom	3/16/98 U	5 UGL
LPW 430	Bromofom	6/9/98 U	5 UGL
LPW 430	Bromomethane (Methyl bromide)	2/2/98 U	10 UGL
LPW 430	Bromomethane (Methyl bromide)	3/16/98 U	10 UGL
LPW 430	Bromomethane (Methyl bromide)	6/9/98 U	10 UGL
LPW 430	Cadmium, total recoverable	2/2/98 U	2 UGL
LPW 430	Cadmium, total recoverable	3/16/98 U	2 UGL
LPW 430	Cadmium, total recoverable	6/9/98 U	0.3 UGL
LPW 430	Carbon disulfide	2/2/98 U	5 UGL
LPW 430	Carbon disulfide	3/16/98 U	5 UGL
LPW 430	Carbon disulfide	6/9/98 U	5 UGL
LPW 430	Carbon tetrachloride	2/2/98 U	5 UGL
LPW 430	Carbon tetrachloride	3/16/98 UJ	5 UGL
LPW 430	Carbon tetrachloride	6/9/98 U	5 UGL
LPW 430	Chlorobenzene	2/2/98 U	5 UGL
LPW 430	Chlorobenzene	3/16/98 U	5 UGL
LPW 430	Chlorobenzene	6/9/98 U	5 UGL
LPW 430	Chloroethane	2/2/98 U	10 UGL
LPW 430	Chloroethane	3/16/98 U	10 UGL
LPW 430	Chloroethane	6/9/98 U	10 UGL
LPW 430	Chloroethene (Vinyl chloride)	2/2/98 U	10 UGL
LPW 430	Chloroethene (Vinyl chloride)	3/16/98 U	10 UGL
LPW 430	Chloroethene (Vinyl chloride)	6/9/98 U	10 UGL
LPW 430	Chloroform	2/2/98 U	5 UGL
LPW 430	Chloroform	3/16/98 U	5 UGL
LPW 430	Chloroform	6/9/98 U	5 UGL
LPW 430	Chloromethane (Methyl chloride)	2/2/98 U	10 UGL
LPW 430	Chloromethane (Methyl chloride)	3/16/98 U	10 UGL
LPW 430	Chloromethane (Methyl chloride)	6/9/98 U	10 UGL
LPW 430	Chloroprene	2/2/98 U	5 UGL

LFW 43D	Chloroprene	3/16/98	U	5	UGL
LFW 43D	Chloroprene	6/9/98	U	5	UGL
LFW 43D	Chromium, total recoverable	2/2/98	U	3	UGL
LFW 43D	Chromium, total recoverable	3/16/98	U	3	UGL
LFW 43D	Chromium, total recoverable	6/9/98	U	3	UGL
LFW 43D	cis-1,2-Dichloroethylene	2/2/98	U	5	UGL
LFW 43D	cis-1,3-Dichloropropene	2/2/98	U	5	UGL
LFW 43D	cis-1,3-Dichloropropene	3/16/98	U	5	UGL
LFW 43D	cis-1,3-Dichloropropene	6/9/98	U	5	UGL
LFW 43D	Cobalt, total recoverable	2/2/98	U	5	UGL
LFW 43D	Copper, total recoverable	2/2/98	J	2.4	UGL
LFW 43D	Dibromochloromethane	2/2/98	U	5	UGL
LFW 43D	Dibromochloromethane	3/16/98	U	5	UGL
LFW 43D	Dibromochloromethane	6/9/98	U	5	UGL
LFW 43D	Dibromomethane (Methylene bromide)	2/2/98	U	5	UGL
LFW 43D	Dibromomethane (Methylene bromide)	3/16/98	U	5	UGL
LFW 43D	Dibromomethane (Methylene bromide)	6/9/98	U	5	UGL
LFW 43D	Dichlorodifluoromethane	2/2/98	U	5	UGL
LFW 43D	Dichlorodifluoromethane	3/16/98	U	5	UGL
LFW 43D	Dichlorodifluoromethane	6/9/98	U	5	UGL
LFW 43D	Dichloromethane (Methylene chloride)	2/2/98	UJ	3.2	UGL
LFW 43D	Dichloromethane (Methylene chloride)	3/16/98	UJ	2.3	UGL
LFW 43D	Dichloromethane (Methylene chloride)	6/9/98	U	1.8	UGL
LFW 43D	Di-n-butyl phthalate	2/2/98	UJ	0.67	UGL
LFW 43D	Ethylbenzene	2/2/98	U	5	UGL
LFW 43D	Ethylbenzene	3/16/98	U	5	UGL
LFW 43D	Ethylbenzene	6/9/98	U	5	UGL
LFW 43D	Gross alpha	3/16/98	UJ	0.51	PCL
LFW 43D	Gross alpha	6/9/98		2.05	PCL
LFW 43D	Gross alpha	6/9/98		2.7	PCL
LFW 43D	Iodomethane (Methyl iodide)	2/2/98	U	5	UGL
LFW 43D	Iodomethane (Methyl iodide)	3/16/98	U	5	UGL
LFW 43D	Iodomethane (Methyl iodide)	6/9/98	U	5	UGL
LFW 43D	Iron, total recoverable	6/9/98	U	17	UGL
LFW 43D	Isobutyl alcohol	2/2/98	U	100	UGL
LFW 43D	Isobutyl alcohol	3/16/98	U	100	UGL
LFW 43D	Isobutyl alcohol	6/9/98	U	100	UGL
LFW 43D	Lead, total recoverable	2/2/98		6.7	UGL
LFW 43D	Lead, total recoverable	3/16/98	U	5	UGL
LFW 43D	Lead, total recoverable	6/9/98	U	5	UGL
LFW 43D	Mercury, total recoverable	3/16/98	U	0.2	UGL
LFW 43D	Mercury, total recoverable	6/9/98	U	0.2	UGL
LFW 43D	Methacrylonitrile	2/2/98	U	5	UGL
LFW 43D	Methacrylonitrile	3/16/98	U	5	UGL
LFW 43D	Methacrylonitrile	6/9/98	U	5	UGL
LFW 43D	Methyl ethyl ketone	2/2/98	U	10	UGL
LFW 43D	Methyl ethyl ketone	3/16/98	U	10	UGL
LFW 43D	Methyl ethyl ketone	6/9/98	U	10	UGL
LFW 43D	Methyl isobutyl ketone	2/2/98	U	12	UGL
LFW 43D	Methyl isobutyl ketone	3/16/98	U	12	UGL
LFW 43D	Methyl isobutyl ketone	6/9/98	U	12	UGL
LFW 43D	Methyl methacrylate	2/2/98	U	5	UGL
LFW 43D	Methyl methacrylate	3/16/98	U	5	UGL
LFW 43D	Methyl methacrylate	6/9/98	U	5	UGL
LFW 43D	Nickel, total recoverable	2/2/98	U	5	UGL
LFW 43D	pH	2/2/98		5.42	PH
LFW 43D	pH	2/2/98		5.44	PH
LFW 43D	Propionitrile	2/2/98	U	5	UGL
LFW 43D	Propionitrile	3/16/98	U	5	UGL
LFW 43D	Propionitrile	6/9/98	U	5	UGL
LFW 43D	Selenium, total recoverable	2/2/98	U	5	UGL
LFW 43D	Selenium, total recoverable	3/16/98	U	5	UGL
LFW 43D	Selenium, total recoverable	6/9/98	U	5	UGL
LFW 43D	Silver, total recoverable	2/2/98	U	2	UGL
LFW 43D	Silver, total recoverable	3/16/98	U	2	UGL
LFW 43D	Silver, total recoverable	6/9/98	U	2	UGL
LFW 43D	Specific conductance	2/2/98		11.6	USCM
LFW 43D	Styrene	2/2/98	UJ	5	UGL
LFW 43D	Styrene	3/16/98	U	5	UGL
LFW 43D	Styrene	6/9/98	UJ	5	UGL
LFW 43D	Tetrachloroethylene	2/2/98	U	5	UGL
LFW 43D	Tetrachloroethylene	3/16/98	UJ	5	UGL
LFW 43D	Tetrachloroethylene	6/9/98	U	5	UGL
LFW 43D	Thallium, total recoverable	2/2/98	U	5	UGL
LFW 43D	Toluene	2/2/98	U	5	UGL
LFW 43D	Toluene	3/16/98	U	5	UGL
LFW 43D	Toluene	6/9/98	U	5	UGL
LFW 43D	trans-1,3-Dichloropropene	2/2/98	U	5	UGL
LFW 43D	trans-1,3-Dichloropropene	3/16/98	U	5	UGL
LFW 43D	trans-1,3-Dichloropropene	6/9/98	U	5	UGL
LFW 43D	trans-1,4-Dichloro-2-butene	2/2/98	U	5	UGL
LFW 43D	trans-1,4-Dichloro-2-butene	3/16/98	U	5	UGL
LFW 43D	trans-1,4-Dichloro-2-butene	6/9/98	U	5	UGL
LFW 43D	Trichloroethylene	2/2/98	U	5	UGL
LFW 43D	Trichloroethylene	3/16/98	U	5	UGL
LFW 43D	Trichloroethylene	6/9/98	U	5	UGL
LFW 43D	Trichlorofluoromethane	2/2/98	U	5	UGL
LFW 43D	Trichlorofluoromethane	3/16/98	U	5	UGL
LFW 43D	Trichlorofluoromethane	6/9/98	U	5	UGL
LFW 43D	Tritium	2/2/98		853	PCL
LFW 43D	Tritium	3/16/98	UJ	290	PCL
LFW 43D	Tritium	6/9/98	UJ	1.28	PCML
LFW 43D	Tritium	6/9/98	UJ	1.28	PCML
LFW 43D	Vanadium, total recoverable	2/2/98	J	0.4	UGL
LFW 43D	Vinyl acetate	2/2/98	U	5	UGL
LFW 43D	Vinyl acetate	3/16/98	U	5	UGL
LFW 43D	Vinyl acetate	6/9/98	U	5	UGL
LFW 43D	Xylenes	2/2/98	U	5	UGL

LFW 43D	Xylenes	3/18/98	UJ	5 UGL
LFW 43D	Xylenes	6/9/98	U	5 UGL
LFW 43D	Zinc, total recoverable	2/2/98	J	9.3 UGL
LFW 74C	1,1,1,2-Tetrachloroethane	2/2/98	UJ	5 UGL
LFW 74C	1,1,1,2-Tetrachloroethane	2/2/98	U	5 UGL
LFW 74C	1,1,1-Trichloroethane	2/2/98	UJ	5 UGL
LFW 74C	1,1,1-Trichloroethane	2/2/98	U	5 UGL
LFW 74C	1,1,2,2-Tetrachloroethane	2/2/98	UJ	5 UGL
LFW 74C	1,1,2,2-Tetrachloroethane	2/2/98	U	5 UGL
LFW 74C	1,1,2-Trichloroethane	2/2/98	UJ	5 UGL
LFW 74C	1,1,2-Trichloroethane	2/2/98	U	5 UGL
LFW 74C	1,1-Dichloroethane	2/2/98	UJ	5 UGL
LFW 74C	1,1-Dichloroethane	2/2/98	U	5 UGL
LFW 74C	1,1-Dichloroethylene	2/2/98	UJ	5 UGL
LFW 74C	1,1-Dichloroethylene	2/2/98	U	5 UGL
LFW 74C	1,2,3-Trichloropropane	2/2/98	UJ	5 UGL
LFW 74C	1,2,3-Trichloropropane	2/2/98	U	5 UGL
LFW 74C	1,2-Dibromo-3-chloropropane	2/2/98	UJ	10 UGL
LFW 74C	1,2-Dibromo-3-chloropropane	2/2/98	U	5 UGL
LFW 74C	1,2-Dibromoethane	2/2/98	UJ	5 UGL
LFW 74C	1,2-Dibromoethane	2/2/98	U	5 UGL
LFW 74C	1,2-Dichlorobenzene	2/2/98	UJ	5 UGL
LFW 74C	1,2-Dichlorobenzene	2/2/98	U	5 UGL
LFW 74C	1,2-Dichloroethane	2/2/98	UJ	5 UGL
LFW 74C	1,2-Dichloroethane	2/2/98	U	5 UGL
LFW 74C	1,2-Dichloropropane	2/2/98	UJ	5 UGL
LFW 74C	1,2-Dichloropropane	2/2/98	U	5 UGL
LFW 74C	1,3-Dichlorobenzene	2/2/98	UJ	5 UGL
LFW 74C	1,4-Dichlorobenzene	2/2/98	UJ	5 UGL
LFW 74C	1,4-Dichlorobenzene	2/2/98	U	5 UGL
LFW 74C	1,4-Dioxane	2/2/98	UJ	1000 UGL
LFW 74C	2-Chloroethyl vinyl ether	2/2/98	UJ	5 UGL
LFW 74C	2-Hexanone	2/2/98	UJ	10 UGL
LFW 74C	2-Hexanone	2/2/98	U	10 UGL
LFW 74C	Acetone	2/2/98	UJ	10 UGL
LFW 74C	Acetone	2/2/98	U	10 UGL
LFW 74C	Acetonitrile (Methyl cyanide)	2/2/98	UJ	200 UGL
LFW 74C	Acetonitrile (Methyl cyanide)	2/2/98	U	20 UGL
LFW 74C	Acrolein	2/2/98	UJ	10 UGL
LFW 74C	Acrolein	2/2/98	U	10 UGL
LFW 74C	Acrylonitrile	2/2/98	UJ	10 UGL
LFW 74C	Acrylonitrile	2/2/98	U	20 UGL
LFW 74C	Allyl chloride	2/2/98	UJ	20 UGL
LFW 74C	Allyl chloride	2/2/98	U	10 UGL
LFW 74C	Aluminum, total recoverable	2/2/98	U	72.1 UGL
LFW 74C	Aluminum, total recoverable	2/2/98	U	100 UGL
LFW 74C	Antimony, total recoverable	2/2/98	U	5 UGL
LFW 74C	Antimony, total recoverable	2/2/98	U	100 UGL
LFW 74C	Arsenic, total recoverable	2/2/98	U	5 UGL
LFW 74C	Arsenic, total recoverable	2/2/98	U	100 UGL
LFW 74C	Barium, total recoverable	2/2/98		6.53 UGL
LFW 74C	Barium, total recoverable	2/2/98		7.09 UGL
LFW 74C	Barium, total recoverable	2/2/98		5.2 UGL
LFW 74C	Barium, total recoverable	2/2/98		5.3 UGL
LFW 74C	Benzene	2/2/98	UJ	5 UGL
LFW 74C	Benzene	2/2/98	U	5 UGL
LFW 74C	Beryllium, total recoverable	2/2/98	U	1 UGL
LFW 74C	Beryllium, total recoverable	2/2/98	U	5 UGL
LFW 74C	beta-Benzene hexachloride	2/2/98	U	0.015 UGL
LFW 74C	beta-Benzene hexachloride	2/2/98	U	0.05 UGL
LFW 74C	Bromochloromethane	2/2/98	UJ	5 UGL
LFW 74C	Bromochloromethane	2/2/98	U	10 UGL
LFW 74C	Bromodichloromethane	2/2/98	UJ	5 UGL
LFW 74C	Bromodichloromethane	2/2/98	U	5 UGL
LFW 74C	Bromoforn	2/2/98	UJ	5 UGL
LFW 74C	Bromoforn	2/2/98	U	5 UGL
LFW 74C	Bromomethane (Methyl bromide)	2/2/98	UJ	5 UGL
LFW 74C	Bromomethane (Methyl bromide)	2/2/98	U	10 UGL
LFW 74C	Cadmium, total recoverable	2/2/98	U	2 UGL
LFW 74C	Cadmium, total recoverable	2/2/98	U	5 UGL
LFW 74C	Carbon disulfide	2/2/98	UJ	5 UGL
LFW 74C	Carbon disulfide	2/2/98	U	5 UGL
LFW 74C	Carbon tetrachloride	2/2/98	UJ	5 UGL
LFW 74C	Carbon tetrachloride	2/2/98	U	5 UGL
LFW 74C	Chlorobenzene	2/2/98	UJ	5 UGL
LFW 74C	Chlorobenzene	2/2/98	U	5 UGL
LFW 74C	Chloroethane	2/2/98	UJ	5 UGL
LFW 74C	Chloroethane	2/2/98	U	10 UGL
LFW 74C	Chloroethene (Vinyl chloride)	2/2/98	UJ	5 UGL
LFW 74C	Chloroethene (Vinyl chloride)	2/2/98	U	10 UGL
LFW 74C	Chloroform	2/2/98	UJ	5 UGL
LFW 74C	Chloroform	2/2/98	U	5 UGL
LFW 74C	Chloromethane (Methyl chloride)	2/2/98	UJ	5 UGL
LFW 74C	Chloromethane (Methyl chloride)	2/2/98	U	10 UGL
LFW 74C	Chloroprene	2/2/98	UJ	20 UGL
LFW 74C	Chloroprene	2/2/98	U	5 UGL
LFW 74C	Chromium, total recoverable	2/2/98	U	3 UGL
LFW 74C	Chromium, total recoverable	2/2/98	U	10 UGL
LFW 74C	cis-1,2-Dichloroethylene	2/2/98	UJ	5 UGL
LFW 74C	cis-1,2-Dichloroethylene	2/2/98	U	5 UGL
LFW 74C	cis-1,3-Dichloropropene	2/2/98	UJ	5 UGL
LFW 74C	cis-1,3-Dichloropropene	2/2/98	U	5 UGL
LFW 74C	Cobalt, total recoverable	2/2/98	U	5 UGL
LFW 74C	Cobalt, total recoverable	2/2/98	U	20 UGL
LFW 74C	Copper, total recoverable	2/2/98	J	2.3 UGL
LFW 74C	Copper, total recoverable	2/2/98	J	4.56 UGL
LFW 74C	Copper, total recoverable	2/2/98	U	10 UGL
LFW 74C	Copper, total recoverable	2/2/98		8.9 UGL

LPW 74C	Dibromochloromethane	2/2/98 UJ	5 UGL
LPW 74C	Dibromochloromethane	2/2/98 U	5 UGL
LPW 74C	Dibromomethane (Methylene bromide)	2/2/98 UJ	5 UGL
LPW 74C	Dibromomethane (Methylene bromide)	2/2/98 U	5 UGL
LPW 74C	Dichlorodifluoromethane	2/2/98 UJ	5 UGL
LPW 74C	Dichlorodifluoromethane	2/2/98 U	5 UGL
LPW 74C	Dichloromethane (Methylene chloride)	2/2/98 UJ	2.2 UGL
LPW 74C	Dichloromethane (Methylene chloride)	2/2/98 UJ	2.3 UGL
LPW 74C	Dichloromethane (Methylene chloride)	2/2/98 UJ	10 UGL
LPW 74C	Di-n-butyl phthalate	2/2/98 UJ	0.58 UGL
LPW 74C	Di-n-butyl phthalate	2/2/98 UJ	1.4 UGL
LPW 74C	Di-n-butyl phthalate	2/2/98 U	10 UGL
LPW 74C	Ethyl methacrylate	2/2/98 UJ	10 UGL
LPW 74C	Ethylbenzene	2/2/98 UJ	5 UGL
LPW 74C	Ethylbenzene	2/2/98 U	5 UGL
LPW 74C	Iodomethane (Methyl iodide)	2/2/98 UJ	5 UGL
LPW 74C	Iodomethane (Methyl iodide)	2/2/98 U	5 UGL
LPW 74C	Iron, total recoverable	2/2/98 U	25.8 UGL
LPW 74C	Iron, total recoverable	2/2/98 U	33 UGL
LPW 74C	Isobutyl alcohol	2/2/98 UJ	1000 UGL
LPW 74C	Isobutyl alcohol	2/2/98 U	100 UGL
LPW 74C	Lead, total recoverable	2/2/98 U	5 UGL
LPW 74C	Lead, total recoverable	2/2/98 U	100 UGL
LPW 74C	Lead, total recoverable	2/2/98 U	5.7 UGL
LPW 74C	Methacrylonitrile	2/2/98 UJ	500 UGL
LPW 74C	Methacrylonitrile	2/2/98 U	5 UGL
LPW 74C	Methyl ethyl ketone	2/2/98 UJ	10 UGL
LPW 74C	Methyl ethyl ketone	2/2/98 U	10 UGL
LPW 74C	Methyl isobutyl ketone	2/2/98 UJ	10 UGL
LPW 74C	Methyl isobutyl ketone	2/2/98 U	12 UGL
LPW 74C	Methyl methacrylate	2/2/98 UJ	50 UGL
LPW 74C	Methyl methacrylate	2/2/98 U	5 UGL
LPW 74C	Nickel, total recoverable	2/2/98 U	5 UGL
LPW 74C	Nickel, total recoverable	2/2/98 U	20 UGL
LPW 74C	Pentachloroethane	2/2/98 UJ	20 UGL
LPW 74C	pH	2/2/98 J	5.1 PH
LPW 74C	pH	2/2/98 U	5.18 PH
LPW 74C	pH	2/2/98 U	5.19 PH
LPW 74C	pH	2/2/98 U	5.28 PH
LPW 74C	Potassium, total recoverable	2/2/98 U	1000 UGL
LPW 74C	Propionitrile	2/2/98 UJ	500 UGL
LPW 74C	Propionitrile	2/2/98 U	5 UGL
LPW 74C	Selenium, total recoverable	2/2/98 U	5 UGL
LPW 74C	Selenium, total recoverable	2/2/98 U	200 UGL
LPW 74C	Silver, total recoverable	2/2/98 J	1.3 UGL
LPW 74C	Silver, total recoverable	2/2/98 U	2 UGL
LPW 74C	Silver, total recoverable	2/2/98 U	20 UGL
LPW 74C	Specific conductance	2/2/98 U	31.4 USCM
LPW 74C	Specific conductance	2/2/98 U	31.9 USCM
LPW 74C	Specific conductance	2/2/98 U	32.8 USCM
LPW 74C	Specific conductance	2/2/98 U	33.5 USCM
LPW 74C	Styrene	2/2/98 UJ	5 UGL
LPW 74C	Styrene	2/2/98 UJ	5 UGL
LPW 74C	Tetrachloroethylene	2/2/98 UJ	5 UGL
LPW 74C	Tetrachloroethylene	2/2/98 U	5 UGL
LPW 74C	Thallium, total recoverable	2/2/98 U	5 UGL
LPW 74C	Thallium, total recoverable	2/2/98 U	500 UGL
LPW 74C	Toluene	2/2/98 UJ	5 UGL
LPW 74C	Toluene	2/2/98 U	5 UGL
LPW 74C	trans-1,2-Dichloroethylene	2/2/98 UJ	5 UGL
LPW 74C	trans-1,3-Dichloropropene	2/2/98 UJ	5 UGL
LPW 74C	trans-1,3-Dichloropropene	2/2/98 U	5 UGL
LPW 74C	trans-1,4-Dichloro-2-butene	2/2/98 UJ	20 UGL
LPW 74C	trans-1,4-Dichloro-2-butene	2/2/98 U	5 UGL
LPW 74C	Trichloroethylene	2/2/98 UJ	5 UGL
LPW 74C	Trichloroethylene	2/2/98 U	5 UGL
LPW 74C	Trichlorofluoromethane	2/2/98 UJ	5 UGL
LPW 74C	Trichlorofluoromethane	2/2/98 U	5 UGL
LPW 74C	Tritium	2/2/98 U	1.12 PCML
LPW 74C	Tritium	2/2/98 U	1340 PCL
LPW 74C	Tritium	2/2/98 U	1430 PCL
LPW 74C	Vanadium, total recoverable	2/2/98 J	0.4 UGL
LPW 74C	Vanadium, total recoverable	2/2/98 J	0.9 UGL
LPW 74C	Vanadium, total recoverable	2/2/98 J	3.45 UGL
LPW 74C	Vanadium, total recoverable	2/2/98 U	10 UGL
LPW 74C	Vinyl acetate	2/2/98 UJ	10 UGL
LPW 74C	Vinyl acetate	2/2/98 U	5 UGL
LPW 74C	Xylenes	2/2/98 UJ	10 UGL
LPW 74C	Xylenes	2/2/98 U	5 UGL
LPW 74C	Zinc, total recoverable	2/2/98 J	5.58 UGL
LPW 74C	Zinc, total recoverable	2/2/98 J	7.97 UGL
LPW 74C	Zinc, total recoverable	2/2/98 U	18.1 UGL
LPW 74C	Zinc, total recoverable	2/2/98 U	18.9 UGL
LPW 74D	1,1,1,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 74D	1,1,1-Trichloroethane	2/2/98 J	1.1 UGL
LPW 74D	1,1,2,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 74D	1,1,2-Trichloroethane	2/2/98 U	5 UGL
LPW 74D	1,1-Dichloroethane	2/2/98 U	5 UGL
LPW 74D	1,1-Dichloroethylene	2/2/98 U	5 UGL
LPW 74D	1,2,3-Trichloropropene	2/2/98 U	5 UGL
LPW 74D	1,2-Dibromo-3-chloropropane	2/2/98 U	5 UGL
LPW 74D	1,2-Dibromomethane	2/2/98 U	5 UGL
LPW 74D	1,2-Dichlorobenzene	2/2/98 U	5 UGL
LPW 74D	1,2-Dichloroethane	2/2/98 U	5 UGL
LPW 74D	1,2-Dichloropropane	2/2/98 U	5 UGL
LPW 74D	1,4-Dichlorobenzene	2/2/98 U	5 UGL
LPW 74D	2-Hexanone	2/2/98 U	10 UGL
LPW 74D	Acetone	2/2/98 U	50 UGL

LPW 74D	Acetonitrile (Methyl cyanide)	2/2/98 U	20 UGL
LPW 74D	Acrolein	2/2/98 U	10 UGL
LPW 74D	Acrylonitrile	2/2/98 U	20 UGL
LPW 74D	Allyl chloride	2/2/98 U	10 UGL
LPW 74D	Antimony, total recoverable	2/2/98 U	5 UGL
LPW 74D	Arsenic, total recoverable	2/2/98 U	8 UGL
LPW 74D	Barium, total recoverable	2/2/98	4 UGL
LPW 74D	Benzene	2/2/98 U	5 UGL
LPW 74D	Beryllium, total recoverable	2/2/98 U	1 UGL
LPW 74D	beta-Benzene hexachloride	2/2/98 U	0.015 UGL
LPW 74D	Bromochloromethane	2/2/98 U	10 UGL
LPW 74D	Bromodichloromethane	2/2/98 U	5 UGL
LPW 74D	Bromoform	2/2/98 U	5 UGL
LPW 74D	Bromomethane (Methyl bromide)	2/2/98 U	10 UGL
LPW 74D	Cadmium, total recoverable	2/2/98 U	2 UGL
LPW 74D	Carbon disulfide	2/2/98 U	5 UGL
LPW 74D	Carbon tetrachloride	2/2/98 U	5 UGL
LPW 74D	Chlorobenzene	2/2/98 U	5 UGL
LPW 74D	Chloroethane	2/2/98 U	10 UGL
LPW 74D	Chloroethene (Vinyl chloride)	2/2/98 U	10 UGL
LPW 74D	Chloroform	2/2/98 U	5 UGL
LPW 74D	Chloromethane (Methyl chloride)	2/2/98 U	10 UGL
LPW 74D	Chloroprene	2/2/98 U	5 UGL
LPW 74D	Chromium, total recoverable	2/2/98 U	3 UGL
LPW 74D	cis-1,2-Dichloroethylene	2/2/98 U	5 UGL
LPW 74D	cis-1,3-Dichloropropene	2/2/98 U	5 UGL
LPW 74D	Cobalt, total recoverable	2/2/98 U	5 UGL
LPW 74D	Copper, total recoverable	2/2/98 U	2.7 UGL
LPW 74D	Dibromochloromethane	2/2/98 U	5 UGL
LPW 74D	Dibromomethane (Methylene bromide)	2/2/98 U	5 UGL
LPW 74D	Dichlorodifluoromethane	2/2/98 U	5 UGL
LPW 74D	Dichloromethane (Methylene chloride)	2/2/98 U	2.1 UGL
LPW 74D	Di-n-butyl phthalate	2/2/98 U	1.5 UGL
LPW 74D	Ethylbenzene	2/2/98 U	5 UGL
LPW 74D	Iodomethane (Methyl iodide)	2/2/98 U	5 UGL
LPW 74D	Isobutyl alcohol	2/2/98 U	100 UGL
LPW 74D	Lead, total recoverable	2/2/98 J	3.8 UGL
LPW 74D	Methacrylonitrile	2/2/98 U	5 UGL
LPW 74D	Methyl ethyl ketone	2/2/98 U	10 UGL
LPW 74D	Methyl isobutyl ketone	2/2/98 U	12 UGL
LPW 74D	Methyl methacrylate	2/2/98 U	5 UGL
LPW 74D	Nickel, total recoverable	2/2/98 U	5 UGL
LPW 74D	pH	2/2/98 J	5.19 PH
LPW 74D	pH	2/2/98	5.2 PH
LPW 74D	Propionitrile	2/2/98 U	5 UGL
LPW 74D	Selenium, total recoverable	2/2/98 U	5 UGL
LPW 74D	Silver, total recoverable	2/2/98 U	2 UGL
LPW 74D	Specific conductance	2/2/98	17.4 USCM
LPW 74D	Styrene	2/2/98 U	5 UGL
LPW 74D	Tetrachloroethylene	2/2/98 U	5 UGL
LPW 74D	Thallium, total recoverable	2/2/98 U	5 UGL
LPW 74D	Toluene	2/2/98 U	5 UGL
LPW 74D	trans-1,3-Dichloropropene	2/2/98 U	5 UGL
LPW 74D	trans-1,4-Dichloro-2-butene	2/2/98 U	5 UGL
LPW 74D	Trichloroethylene	2/2/98 U	5 UGL
LPW 74D	Trichlorofluoromethane	2/2/98	11 UGL
LPW 74D	Tritium	2/2/98	1550 PCL
LPW 74D	Unknown	2/2/98 J	41.06 UGL
LPW 74D	Vanadium, total recoverable	2/2/98 J	0.4 UGL
LPW 74D	Vinyl acetate	2/2/98 U	5 UGL
LPW 74D	Xylenes	2/2/98 U	5 UGL
LPW 74D	Zinc, total recoverable	2/2/98	10.9 UGL
LPW 75C	1,1,1,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 75C	1,1,1-Trichloroethane	2/2/98 U	5 UGL
LPW 75C	1,1,2,2-Tetrachloroethane	2/2/98 U	5 UGL
LPW 75C	1,1,2-Trichloroethane	2/2/98 U	5 UGL
LPW 75C	1,1-Dichloroethane	2/2/98 U	5 UGL
LPW 75C	1,1-Dichloroethylene	2/2/98 U	5 UGL
LPW 75C	1,2,3-Trichloropropene	2/2/98 U	5 UGL
LPW 75C	1,2-Dibromo-3-chloropropene	2/2/98 U	5 UGL
LPW 75C	1,2-Dibromomethane	2/2/98 U	5 UGL
LPW 75C	1,2-Dichlorobenzene	2/2/98 U	5 UGL
LPW 75C	1,2-Dichloroethane	2/2/98 U	5 UGL
LPW 75C	1,2-Dichloropropene	2/2/98 U	5 UGL
LPW 75C	1,4-Dichlorobenzene	2/2/98 U	5 UGL
LPW 75C	2-Hexanone	2/2/98 U	10 UGL
LPW 75C	Acetone	2/2/98 U	10 UGL
LPW 75C	Acetonitrile (Methyl cyanide)	2/2/98 U	20 UGL
LPW 75C	Acrolein	2/2/98 U	10 UGL
LPW 75C	Acrylonitrile	2/2/98 U	20 UGL
LPW 75C	Allyl chloride	2/2/98 U	10 UGL
LPW 75C	Antimony, total recoverable	2/2/98 U	5 UGL
LPW 75C	Arsenic, total recoverable	2/2/98 U	8 UGL
LPW 75C	Barium, total recoverable	2/2/98	6.2 UGL
LPW 75C	Benzene	2/2/98 U	5 UGL
LPW 75C	Beryllium, total recoverable	2/2/98 U	1 UGL
LPW 75C	beta-Benzene hexachloride	2/2/98 U	0.015 UGL
LPW 75C	Bromochloromethane	2/2/98 U	10 UGL
LPW 75C	Bromodichloromethane	2/2/98 U	5 UGL
LPW 75C	Bromoform	2/2/98 U	5 UGL
LPW 75C	Bromomethane (Methyl bromide)	2/2/98 U	10 UGL
LPW 75C	Cadmium, total recoverable	2/2/98 U	2 UGL
LPW 75C	Carbon disulfide	2/2/98 U	5 UGL
LPW 75C	Carbon tetrachloride	2/2/98 U	5 UGL
LPW 75C	Chlorobenzene	2/2/98 U	5 UGL
LPW 75C	Chloroethane	2/2/98 U	10 UGL
LPW 75C	Chloroethene (Vinyl chloride)	2/2/98 U	10 UGL
LPW 75C	Chloroform	2/2/98 U	5 UGL

LFW 75C	Chloromethane (Methyl chloride)	2/2/98 U	10 UGL
LFW 75C	Chloroprene	2/2/98 U	5 UGL
LFW 75C	Chromium, total recoverable	2/2/98 U	3 UGL
LFW 75C	cis-1,2-Dichloroethylene	2/2/98 U	5 UGL
LFW 75C	cis-1,3-Dichloropropene	2/2/98 U	5 UGL
LFW 75C	Cobalt, total recoverable	2/2/98 U	5 UGL
LFW 75C	Copper, total recoverable	2/2/98 U	3 UGL
LFW 75C	Dibromochloromethane	2/2/98 U	5 UGL
LFW 75C	Dibromomethane (Methylene bromide)	2/2/98 U	5 UGL
LFW 75C	Dichlorodifluoromethane	2/2/98 U	5 UGL
LFW 75C	Dichloromethane (Methylene chloride)	2/2/98 UJ	2.3 UGL
LFW 75C	Di-n-butyl phthalate	2/2/98 UJ	0.93 UGL
LFW 75C	Ethylbenzene	2/2/98 U	5 UGL
LFW 75C	Iodomethane (Methyl iodide)	2/2/98 U	5 UGL
LFW 75C	Isobutyl alcohol	2/2/98 U	100 UGL
LFW 75C	Lead, total recoverable	2/2/98 U	5 UGL
LFW 75C	Methacrylonitrile	2/2/98 U	5 UGL
LFW 75C	Methyl ethyl ketone	2/2/98 U	10 UGL
LFW 75C	Methyl isobutyl ketone	2/2/98 U	12 UGL
LFW 75C	Methyl methacrylate	2/2/98 U	5 UGL
LFW 75C	Nickel, total recoverable	2/2/98 U	5 UGL
LFW 75C	pH	2/2/98	5.05 PH
LFW 75C	pH	2/2/98	5.06 PH
LFW 75C	Propionitrile	2/2/98 U	5 UGL
LFW 75C	Selenium, total recoverable	2/2/98 U	5 UGL
LFW 75C	Silver, total recoverable	2/2/98 U	2 UGL
LFW 75C	Specific conductance	2/2/98	31 U/SCM
LFW 75C	Styrene	2/2/98 UJ	5 UGL
LFW 75C	Tetrachloroethylene	2/2/98 U	5 UGL
LFW 75C	Thallium, total recoverable	2/2/98 U	5 UGL
LFW 75C	Toluene	2/2/98 U	5 UGL
LFW 75C	trans-1,3-Dichloropropene	2/2/98 U	5 UGL
LFW 75C	trans-1,4-Dichloro-2-butene	2/2/98 U	5 UGL
LFW 75C	Trichloroethylene	2/2/98 U	5 UGL
LFW 75C	Trichlorofluoromethane	2/2/98 U	5 UGL
LFW 75C	Trilium	2/2/98	952 PCL
LFW 75C	Vanadium, total recoverable	2/2/98 U	2 UGL
LFW 75C	Vinyl acetate	2/2/98 U	5 UGL
LFW 75C	Xylenes	2/2/98 U	5 UGL
LFW 75C	Zinc, total recoverable	2/2/98	38.4 UGL
LFW 75D	1,1,1,2-Tetrachloroethane	2/2/98 U	5 UGL
LFW 75D	1,1,1-Trichloroethane	2/2/98 U	5 UGL
LFW 75D	1,1,2,2-Tetrachloroethane	2/2/98 U	5 UGL
LFW 75D	1,1,2-Trichloroethane	2/2/98 U	5 UGL
LFW 75D	1,1-Dichloroethane	2/2/98 U	5 UGL
LFW 75D	1,1-Dichloroethylene	2/2/98 U	5 UGL
LFW 75D	1,2,3-Trichloropropene	2/2/98 U	5 UGL
LFW 75D	1,2-Dibromo-3-chloropropene	2/2/98 U	5 UGL
LFW 75D	1,2-Dibromoethane	2/2/98 U	5 UGL
LFW 75D	1,2-Dichlorobenzene	2/2/98 U	5 UGL
LFW 75D	1,2-Dichloroethane	2/2/98 U	5 UGL
LFW 75D	1,2-Dichloropropene	2/2/98 U	5 UGL
LFW 75D	1,4-Dichlorobenzene	2/2/98 U	5 UGL
LFW 75D	2-Hexanone	2/2/98 U	10 UGL
LFW 75D	Acetone	2/2/98 U	10 UGL
LFW 75D	Acetonitrile (Methyl cyanide)	2/2/98 U	20 UGL
LFW 75D	Acrolein	2/2/98 U	10 UGL
LFW 75D	Acrylonitrile	2/2/98 U	20 UGL
LFW 75D	Allyl chloride	2/2/98 U	10 UGL
LFW 75D	Antimony, total recoverable	2/2/98 U	5 UGL
LFW 75D	Arsenic, total recoverable	2/2/98 U	8 UGL
LFW 75D	Barium, total recoverable	2/2/98	9.9 UGL
LFW 75D	Benzene	2/2/98 U	5 UGL
LFW 75D	Beryllium, total recoverable	2/2/98 U	1 UGL
LFW 75D	beta-Benzene hexachloride	2/2/98 U	0.015 UGL
LFW 75D	Bromochloromethane	2/2/98 U	10 UGL
LFW 75D	Bromodichloromethane	2/2/98 U	5 UGL
LFW 75D	Bromoform	2/2/98 U	5 UGL
LFW 75D	Bromomethane (Methyl bromide)	2/2/98 U	10 UGL
LFW 75D	Cadmium, total recoverable	2/2/98 J	0.3 UGL
LFW 75D	Carbon disulfide	2/2/98 U	5 UGL
LFW 75D	Carbon tetrachloride	2/2/98 U	5 UGL
LFW 75D	Chlorobenzene	2/2/98 U	5 UGL
LFW 75D	Chloroethane	2/2/98 U	10 UGL
LFW 75D	Chloroethane (Vinyl chloride)	2/2/98 U	10 UGL
LFW 75D	Chloroform	2/2/98 U	5 UGL
LFW 75D	Chloromethane (Methyl chloride)	2/2/98 U	10 UGL
LFW 75D	Chloroprene	2/2/98 U	5 UGL
LFW 75D	Chromium, total recoverable	2/2/98 U	3 UGL
LFW 75D	cis-1,2-Dichloroethylene	2/2/98 U	5 UGL
LFW 75D	cis-1,3-Dichloropropene	2/2/98 U	5 UGL
LFW 75D	Cobalt, total recoverable	2/2/98 U	5 UGL
LFW 75D	Copper, total recoverable	2/2/98 U	3 UGL
LFW 75D	Dibromochloromethane	2/2/98 U	5 UGL
LFW 75D	Dibromomethane (Methylene bromide)	2/2/98 U	5 UGL
LFW 75D	Dichlorodifluoromethane	2/2/98 U	5 UGL
LFW 75D	Dichloromethane (Methylene chloride)	2/2/98 UJ	2.1 UGL
LFW 75D	Di-n-butyl phthalate	2/2/98 UJ	0.98 UGL
LFW 75D	Ethylbenzene	2/2/98 U	5 UGL
LFW 75D	Iodomethane (Methyl iodide)	2/2/98 U	5 UGL
LFW 75D	Isobutyl alcohol	2/2/98 U	100 UGL
LFW 75D	Lead, total recoverable	2/2/98	6.9 UGL
LFW 75D	Methacrylonitrile	2/2/98 U	5 UGL
LFW 75D	Methyl ethyl ketone	2/2/98 U	10 UGL
LFW 75D	Methyl isobutyl ketone	2/2/98 U	12 UGL
LFW 75D	Methyl methacrylate	2/2/98 U	5 UGL
LFW 75D	Nickel, total recoverable	2/2/98 U	5 UGL
LFW 75D	pH	2/2/98 J	5.86 PH

LFW 75D	pH	2/2/98	5.85 PH
LFW 75D	Propionitrile	2/2/98 U	5 UGL
LFW 75D	Selenium, total recoverable	2/2/98 U	5 UGL
LFW 75D	Silver, total recoverable	2/2/98 U	2 UGL
LFW 75D	Specific conductance	2/2/98	31.6 USCM
LFW 75D	Styrene	2/2/98 UJ	5 UGL
LFW 75D	Tetrachloroethylene	2/2/98 U	5 UGL
LFW 75D	Thallium, total recoverable	2/2/98 U	5 UGL
LFW 75D	Toluene	2/2/98 U	5 UGL
LFW 75D	trans-1,3-Dichloropropene	2/2/98 U	5 UGL
LFW 75D	trans-1,4-Dichloro-2-butene	2/2/98 U	5 UGL
LFW 75D	Trichloroethylene	2/2/98 U	5 UGL
LFW 75D	Trichlorofluoromethane	2/2/98 J	2.8 UGL
LFW 75D	Tritium	2/2/98	1270 PCL
LFW 75D	Vanadium, total recoverable	2/2/98 U	2 UGL
LFW 75D	Vinyl acetate	2/2/98 U	5 UGL
LFW 75D	Xylenes	2/2/98 U	5 UGL
LFW 75D	Zinc, total recoverable	2/2/98	33.5 UGL
LFW 76	1,1,1,2-Tetrachloroethane	2/17/98 U	5 UGL
LFW 76	1,1,1-Trichloroethane	2/17/98 U	5 UGL
LFW 76	1,1,2,2-Tetrachloroethane	2/17/98 U	5 UGL
LFW 76	1,1,2-Trichloroethane	2/17/98 U	5 UGL
LFW 76	1,1-Dichloroethane	2/17/98 U	5 UGL
LFW 76	1,1-Dichloroethylene	2/17/98 U	5 UGL
LFW 76	1,2,3-Trichloropropane	2/17/98 U	5 UGL
LFW 76	1,2-Dibromo-3-chloropropane	2/17/98 U	5 UGL
LFW 76	1,2-Dibromoethane	2/17/98 U	5 UGL
LFW 76	1,2-Dichlorobenzene	2/17/98 U	5 UGL
LFW 76	1,2-Dichloroethane	2/17/98 U	5 UGL
LFW 76	1,2-Dichloropropane	2/17/98 U	5 UGL
LFW 76	1,4-Dichlorobenzene	2/17/98 U	5 UGL
LFW 76	2-Hexanone	2/17/98 U	10 UGL
LFW 76	Acetone	2/17/98 UJ	4.8 UGL
LFW 76	Acetonitrile (Methyl cyanide)	2/17/98 U	20 UGL
LFW 76	Acrolein	2/17/98 U	10 UGL
LFW 76	Acrylonitrile	2/17/98 U	20 UGL
LFW 76	Allyl chloride	2/17/98 U	10 UGL
LFW 76	Antimony, total recoverable	2/17/98 U	5 UGL
LFW 76	Arsenic, total recoverable	2/17/98 U	8 UGL
LFW 76	Barium, total recoverable	2/17/98	3.3 UGL
LFW 76	Benzene	2/17/98 U	5 UGL
LFW 76	Beryllium, total recoverable	2/17/98 U	1 UGL
LFW 76	beta-Benzene hexachloride	2/17/98 U	0.015 UGL
LFW 76	Bromochloromethane	2/17/98 U	10 UGL
LFW 76	Bromodichloromethane	2/17/98 U	5 UGL
LFW 76	Bromoform	2/17/98 U	5 UGL
LFW 76	Bromomethane (Methyl bromide)	2/17/98 U	10 UGL
LFW 76	Cadmium, total recoverable	2/17/98 J	0.5 UGL
LFW 76	Carbon disulfide	2/17/98 U	5 UGL
LFW 76	Carbon tetrachloride	2/17/98 U	5 UGL
LFW 76	Chlorobenzene	2/17/98 U	5 UGL
LFW 76	Chloroethane	2/17/98 U	10 UGL
LFW 76	Chloroethene (Vinyl chloride)	2/17/98 U	10 UGL
LFW 76	Chloroform	2/17/98 U	5 UGL
LFW 76	Chloromethane (Methyl chloride)	2/17/98 U	10 UGL
LFW 76	Chloroprene	2/17/98 U	5 UGL
LFW 76	Chromium, total recoverable	2/17/98	11.8 UGL
LFW 76	cis-1,2-Dichloroethylene	2/17/98 U	5 UGL
LFW 76	cis-1,3-Dichloropropene	2/17/98 U	5 UGL
LFW 76	Cobalt, total recoverable	2/17/98 U	5 UGL
LFW 76	Copper, total recoverable	2/17/98 J	2.8 UGL
LFW 76	Dibromochloromethane	2/17/98 U	5 UGL
LFW 76	Dibromomethane (Methylene bromide)	2/17/98 U	5 UGL
LFW 76	Dichlorodifluoromethane	2/17/98 U	5 UGL
LFW 76	Dichloromethane (Methylene chloride)	2/17/98 UJ	2.1 UGL
LFW 76	Di-n-butyl phthalate	2/17/98 U	10 UGL
LFW 76	Ethylbenzene	2/17/98 U	5 UGL
LFW 76	Iodomethane (Methyl iodide)	2/17/98 U	5 UGL
LFW 76	Isobutyl alcohol	2/17/98 U	100 UGL
LFW 76	Lead, total recoverable	2/17/98	6.4 UGL
LFW 76	Methacrylonitrile	2/17/98 U	5 UGL
LFW 76	Methyl ethyl ketone	2/17/98 U	10 UGL
LFW 76	Methyl isobutyl ketone	2/17/98 U	12 UGL
LFW 76	Methyl methacrylate	2/17/98 U	5 UGL
LFW 76	Nickel, total recoverable	2/17/98	19.1 UGL
LFW 76	pH	2/17/98	6.84 PH
LFW 76	pH	2/17/98	6.88 PH
LFW 76	Propionitrile	2/17/98 U	5 UGL
LFW 76	Selenium, total recoverable	2/17/98 U	5 UGL
LFW 76	Silver, total recoverable	2/17/98 U	2 UGL
LFW 76	Specific conductance	2/17/98	49.6 USCM
LFW 76	Styrene	2/17/98 U	5 UGL
LFW 76	Tetrachloroethylene	2/17/98 U	5 UGL
LFW 76	Thallium, total recoverable	2/17/98 U	5 UGL
LFW 76	Toluene	2/17/98 U	5 UGL
LFW 76	trans-1,3-Dichloropropene	2/17/98 U	5 UGL
LFW 76	trans-1,4-Dichloro-2-butene	2/17/98 U	5 UGL
LFW 76	Trichloroethylene	2/17/98 U	5 UGL
LFW 76	Trichlorofluoromethane	2/17/98 U	5 UGL
LFW 76	Tritium	2/17/98	829 PCL
LFW 76	Unknown 13	2/17/98 J	4.27 UGL
LFW 76	Unknown 15	2/17/98 J	5.08 UGL
LFW 76	Unknown 16	2/17/98 J	4.67 UGL
LFW 76	Unknown 17	2/17/98 J	8.78 UGL
LFW 76	Vanadium, total recoverable	2/17/98	2.9 UGL
LFW 76	Vinyl acetate	2/17/98 U	5 UGL
LFW 76	Xylenes	2/17/98 U	5 UGL
LFW 76	Zinc, total recoverable	2/17/98	18.8 UGL

LFW 77	1,1,1,2-Tetrachloroethane	2/6/98	U	5 UGL
LFW 77	1,1,1-Trichloroethane	2/6/98	U	5 UGL
LFW 77	1,1,2,2-Tetrachloroethane	2/6/98	U	5 UGL
LFW 77	1,1,2-Trichloroethane	2/6/98	U	5 UGL
LFW 77	1,1-Dichloroethane	2/6/98	U	5 UGL
LFW 77	1,1-Dichloroethylene	2/6/98	U	5 UGL
LFW 77	1,2,3-Trichloropropene	2/6/98	U	5 UGL
LFW 77	1,2-Dibromo-3-chloropropene	2/6/98	U	5 UGL
LFW 77	1,2-Dibromoethane	2/6/98	U	5 UGL
LFW 77	1,2-Dichlorobenzene	2/6/98	U	5 UGL
LFW 77	1,2-Dichloroethane	2/6/98	U	5 UGL
LFW 77	1,2-Dichloropropene	2/6/98	U	5 UGL
LFW 77	1,4-Dichlorobenzene	2/6/98	U	5 UGL
LFW 77	2-Hexanone	2/6/98	U	10 UGL
LFW 77	Acetone	2/6/98	UJ	4.4 UGL
LFW 77	Acetonitrile (Methyl cyanide)	2/6/98	U	20 UGL
LFW 77	Acrolein	2/6/98	U	10 UGL
LFW 77	Acrylonitrile	2/6/98	U	20 UGL
LFW 77	Allyl chloride	2/6/98	U	10 UGL
LFW 77	Benzene	2/6/98	U	5 UGL
LFW 77	beta-Benzene hexachloride	2/6/98	U	0.015 UGL
LFW 77	Bromochloromethane	2/6/98	U	10 UGL
LFW 77	Bromodichloromethane	2/6/98	U	5 UGL
LFW 77	Bromoform	2/6/98	U	5 UGL
LFW 77	Bromomethane (Methyl bromide)	2/6/98	U	10 UGL
LFW 77	Carbon disulfide	2/6/98	U	5 UGL
LFW 77	Carbon tetrachloride	2/6/98	U	5 UGL
LFW 77	Chlorobenzene	2/6/98	U	5 UGL
LFW 77	Chloroethane	2/6/98	U	10 UGL
LFW 77	Chloroethene (Vinyl chloride)	2/6/98	U	10 UGL
LFW 77	Chloroform	2/6/98	U	5 UGL
LFW 77	Chloromethane (Methyl chloride)	2/6/98	U	10 UGL
LFW 77	Chloroprene	2/6/98	U	5 UGL
LFW 77	cis-1,2-Dichloroethylene	2/6/98	U	5 UGL
LFW 77	cis-1,3-Dichloropropene	2/6/98	U	5 UGL
LFW 77	Dibromochloromethane	2/6/98	U	5 UGL
LFW 77	Dibromomethane (Methylene bromide)	2/6/98	U	5 UGL
LFW 77	Dichlorodifluoromethane	2/6/98	U	5 UGL
LFW 77	Dichloromethane (Methylene chloride)	2/6/98	UJ	3.4 UGL
LFW 77	Di-n-butyl phthalate	2/6/98	U	10 UGL
LFW 77	Ethylbenzene	2/6/98	U	5 UGL
LFW 77	Iodomethane (Methyl iodide)	2/6/98	U	5 UGL
LFW 77	Isobutyl alcohol	2/6/98	U	100 UGL
LFW 77	Methacrylonitrile	2/6/98	U	5 UGL
LFW 77	Methyl ethyl ketone	2/6/98	U	10 UGL
LFW 77	Methyl isobutyl ketone	2/6/98	U	12 UGL
LFW 77	Methyl methacrylate	2/6/98	U	5 UGL
LFW 77	pH	2/6/98	J	6.04 PH
LFW 77	pH	2/6/98		6.02 PH
LFW 77	Propionitrile	2/6/98	U	5 UGL
LFW 77	Specific conductance	2/6/98		60.6 USCM
LFW 77	Styrene	2/6/98	UJ	5 UGL
LFW 77	Tetrachloroethylene	2/6/98	U	5 UGL
LFW 77	Toluene	2/6/98	U	5 UGL
LFW 77	trans-1,3-Dichloropropene	2/6/98	U	5 UGL
LFW 77	trans-1,4-Dichloro-2-butene	2/6/98	U	5 UGL
LFW 77	Trichloroethylene	2/6/98	U	5 UGL
LFW 77	Trichlorofluoromethane	2/6/98	U	5 UGL
LFW 77	Tritium	2/6/98	UI	668 PCL
LFW 77	Vinyl acetate	2/6/98	U	5 UGL
LFW 77	Xylenes	2/6/98	U	5 UGL
LFW 78	1,1,1,2-Tetrachloroethane	2/17/98	U	5 UGL
LFW 78	1,1,1-Trichloroethane	2/17/98	U	5 UGL
LFW 78	1,1,2,2-Tetrachloroethane	2/17/98	U	5 UGL
LFW 78	1,1,2-Trichloroethane	2/17/98	U	5 UGL
LFW 78	1,1-Dichloroethane	2/17/98	U	5 UGL
LFW 78	1,1-Dichloroethylene	2/17/98	U	5 UGL
LFW 78	1,2,3-Trichloropropene	2/17/98	U	5 UGL
LFW 78	1,2-Dibromo-3-chloropropene	2/17/98	U	5 UGL
LFW 78	1,2-Dibromoethane	2/17/98	U	5 UGL
LFW 78	1,2-Dichlorobenzene	2/17/98	U	5 UGL
LFW 78	1,2-Dichloroethane	2/17/98	U	5 UGL
LFW 78	1,2-Dichloropropene	2/17/98	U	5 UGL
LFW 78	1,4-Dichlorobenzene	2/17/98	U	5 UGL
LFW 78	2-Hexanone	2/17/98	U	10 UGL
LFW 78	Acetone	2/17/98	U	10 UGL
LFW 78	Acetonitrile (Methyl cyanide)	2/17/98	U	20 UGL
LFW 78	Acrolein	2/17/98	U	10 UGL
LFW 78	Acrylonitrile	2/17/98	U	20 UGL
LFW 78	Allyl chloride	2/17/98	U	10 UGL
LFW 78	Antimony, total recoverable	2/17/98	U	5 UGL
LFW 78	Arsenic, total recoverable	2/17/98	U	8 UGL
LFW 78	Barium, total recoverable	2/17/98		5 UGL
LFW 78	Benzene	2/17/98	U	5 UGL
LFW 78	Beryllium, total recoverable	2/17/98	U	1 UGL
LFW 78	beta-Benzene hexachloride	2/17/98	U	0.015 UGL
LFW 78	Bromochloromethane	2/17/98	U	10 UGL
LFW 78	Bromodichloromethane	2/17/98	U	5 UGL
LFW 78	Bromoform	2/17/98	U	5 UGL
LFW 78	Bromomethane (Methyl bromide)	2/17/98	U	10 UGL
LFW 78	Cadmium, total recoverable	2/17/98	U	2 UGL
LFW 78	Carbon disulfide	2/17/98	U	5 UGL
LFW 78	Carbon tetrachloride	2/17/98	U	5 UGL
LFW 78	Chlorobenzene	2/17/98	U	5 UGL
LFW 78	Chloroethane	2/17/98	U	10 UGL
LFW 78	Chloroethene (Vinyl chloride)	2/17/98	U	10 UGL
LFW 78	Chloroform	2/17/98	U	5 UGL
LFW 78	Chloromethane (Methyl chloride)	2/17/98	U	10 UGL

LFW 78	Chloroprene	2/17/98 U	5 UGL
LFW 78	Chromium, total recoverable	2/17/98	9.1 UGL
LFW 78	cis-1,2-Dichloroethylene	2/17/98 U	5 UGL
LFW 78	cis-1,3-Dichloropropene	2/17/98 U	5 UGL
LFW 78	Cobalt, total recoverable	2/17/98 U	5 UGL
LFW 78	Copper, total recoverable	2/17/98 J	1.4 UGL
LFW 78	Dibromochloromethane	2/17/98 U	5 UGL
LFW 78	Dibromomethane (Methylene bromide)	2/17/98 U	5 UGL
LFW 78	Dichlorodifluoromethane	2/17/98 U	5 UGL
LFW 78	Dichloromethane (Methylene chloride)	2/17/98 UJ	2.3 UGL
LFW 78	Di-n-butyl phthalate	2/17/98 J	0.55 UGL
LFW 78	Ethylbenzene	2/17/98 U	5 UGL
LFW 78	Iodomethane (Methyl iodide)	2/17/98 U	5 UGL
LFW 78	Isobutyl alcohol	2/17/98 U	100 UGL
LFW 78	Lead, total recoverable	2/17/98	6.5 UGL
LFW 78	Methacrylonitrile	2/17/98 U	5 UGL
LFW 78	Methyl ethyl ketone	2/17/98 U	10 UGL
LFW 78	Methyl isobutyl ketone	2/17/98 U	12 UGL
LFW 78	Methyl methacrylate	2/17/98 U	5 UGL
LFW 78	Nickel, total recoverable	2/17/98	7.9 UGL
LFW 78	pH	2/17/98	6.48 PH
LFW 78	pH	2/17/98	6.48 PH
LFW 78	Propionitrile	2/17/98 U	5 UGL
LFW 78	Selenium, total recoverable	2/17/98 U	5 UGL
LFW 78	Silver, total recoverable	2/17/98 U	2 UGL
LFW 78	Specific conductance	2/17/98	51.6 USCM
LFW 78	Styrene	2/17/98 U	5 UGL
LFW 78	Tetrachloroethylene	2/17/98 U	5 UGL
LFW 78	Thallium, total recoverable	2/17/98 U	5 UGL
LFW 78	Toluene	2/17/98 U	5 UGL
LFW 78	trans-1,3-Dichloropropene	2/17/98 U	5 UGL
LFW 78	trans-1,4-Dichloro-2-butene	2/17/98 U	5 UGL
LFW 78	Trichloroethylene	2/17/98 U	5 UGL
LFW 78	Trichlorofluoromethane	2/17/98	24 UGL
LFW 78	Tritium	2/17/98	1180 PCL
LFW 78	Unknown 15	2/17/98 J	4.78 UGL
LFW 78	Unknown 17	2/17/98 J	5.88 UGL
LFW 78	Vanadium, total recoverable	2/17/98	4.5 UGL
LFW 78	Vinyl acetate	2/17/98 U	5 UGL
LFW 78	Xylenes	2/17/98 U	5 UGL
LFW 78	Zinc, total recoverable	2/17/98	25.8 UGL

**APPENDIX II
FIELD DATA**

WELL ID	PARAMETER	DATE	RESULT	UNITS
LFW 28	Air Temperature	2/2/98	10.5	C
LFW 28	Alkalinity (as CaCO3)	2/2/98	11	mg/L
LFW 28	Specific conductance	2/2/98	58	umhos/cm
LFW 28	Turbidity	2/2/98	1	NTU
LFW 28	Volume Purged	2/2/98	34	GAL
LFW 28	Water Level	2/2/98	27.9	FEET
LFW 28	Water Temperature	2/2/98	19.4	C
LFW 28	pH	2/2/98	5.2	pH
LFW 30	Air Temperature	2/6/98	8.2	C
LFW 30	Alkalinity (as CaCO3)	2/6/98	1	mg/L
LFW 30	Specific conductance	2/6/98	20	umhos/cm
LFW 30	Turbidity	2/6/98	0.8	NTU
LFW 30	Volume Purged	2/6/98	73	GAL
LFW 30	Water Level	2/6/98	44.13	FEET
LFW 30	Water Temperature	2/6/98	17.4	C
LFW 30	pH	2/6/98	4.8	pH
LFW 31	Air Temperature	3/16/98	24.6	C
LFW 31	Alkalinity (as CaCO3)	3/16/98	0	mg/L
LFW 31	Specific conductance	3/16/98	25	umhos/cm
LFW 31	Turbidity	3/16/98	2.7	NTU
LFW 31	Volume Purged	3/16/98	55	GAL
LFW 31	Water Level	3/16/98	82.2	FEET
LFW 31	Water Temperature	3/16/98	21.7	C
LFW 31	pH	3/16/98	4.7	pH
LFW 31	Air Temperature	2/17/98	15.7	C
LFW 31	Alkalinity (as CaCO3)	2/17/98	0	mg/L
LFW 31	Specific conductance	2/17/98	26	umhos/cm
LFW 31	Turbidity	2/17/98	1.4	NTU
LFW 31	Volume Purged	2/17/98	44	GAL
LFW 31	Water Level	2/17/98	63.45	FEET
LFW 31	Water Temperature	2/17/98	20	C
LFW 31	pH	2/17/98	5.2	pH
LFW 32	Air Temperature	2/2/98	10.4	C
LFW 32	Alkalinity (as CaCO3)	2/2/98	0	mg/L
LFW 32	Specific conductance	2/2/98	29	umhos/cm
LFW 32	Turbidity	2/2/98	0.3	NTU
LFW 32	Volume Purged	2/2/98	61	GAL
LFW 32	Water Level	2/2/98	60.7	FEET
LFW 32	Water Temperature	2/2/98	18.3	C
LFW 32	pH	2/2/98	4.1	pH
LFW 32C	Air Temperature	2/6/98	8	C
LFW 32C	Alkalinity (as CaCO3)	2/6/98	2	mg/L
LFW 32C	Specific conductance	2/6/98	31	umhos/cm
LFW 32C	Turbidity	2/6/98	8.3	NTU
LFW 32C	Volume Purged	2/6/98	44	GAL
LFW 32C	Water Level	2/6/98	61.45	FEET
LFW 32C	Water Temperature	2/6/98	18.2	C
LFW 32C	pH	2/6/98	5.2	pH
LFW 34	Air Temperature	2/6/98	0.4	C
LFW 34	Alkalinity (as CaCO3)	2/6/98	0	mg/L
LFW 34	Specific conductance	2/6/98	29	umhos/cm
LFW 34	Turbidity	2/6/98	0.4	NTU
LFW 34	Volume Purged	2/6/98	73	GAL
LFW 34	Water Level	2/6/98	39.78	FEET
LFW 34	Water Temperature	2/6/98	18.1	C
LFW 34	pH	2/6/98	4.3	pH
LFW 438	Air Temperature	2/6/98	14.8	C
LFW 438	Air Temperature	3/16/98	18.8	C
LFW 438	Air Temperature	6/6/98	17.8	C
LFW 438	Alkalinity (as CaCO3)	2/6/98	1	mg/L
LFW 438	Alkalinity (as CaCO3)	3/16/98	1	mg/L
LFW 438	Alkalinity (as CaCO3)	6/6/98	1	mg/L
LFW 438	Specific conductance	2/6/98	19	umhos/cm
LFW 438	Specific conductance	3/16/98	20	umhos/cm
LFW 438	Specific conductance	6/6/98	19	umhos/cm
LFW 438	Turbidity	2/6/98	0.8	NTU
LFW 438	Turbidity	3/16/98	0.5	NTU
LFW 438	Turbidity	6/6/98	0.9	NTU
LFW 438	Volume Purged	2/6/98	161	GAL
LFW 438	Volume Purged	3/16/98	191	GAL
LFW 438	Volume Purged	6/6/98	203	GAL
LFW 438	Water Level	2/6/98	37.08	FEET
LFW 438	Water Level	3/16/98	35.48	FEET
LFW 438	Water Level	6/6/98	35.2	FEET
LFW 438	Water Temperature	2/6/98	18.7	C
LFW 438	Water Temperature	3/16/98	18	C
LFW 438	Water Temperature	6/6/98	18.7	C
LFW 438	pH	2/6/98	4.9	pH
LFW 438	pH	3/16/98	5.4	pH
LFW 438	pH	6/6/98	5.2	pH
LFW 438	Air Temperature	2/2/98	8.3	C
LFW 438	Air Temperature	3/16/98	14.2	C
LFW 438	Air Temperature	6/6/98	18.9	C
LFW 438	Alkalinity (as CaCO3)	2/2/98	1	mg/L
LFW 438	Alkalinity (as CaCO3)	3/16/98	1	mg/L
LFW 438	Alkalinity (as CaCO3)	6/6/98	0	mg/L
LFW 438	Specific conductance	2/2/98	18	umhos/cm
LFW 438	Specific conductance	3/16/98	20	umhos/cm
LFW 438	Specific conductance	6/6/98	18	umhos/cm
LFW 438	Turbidity	2/2/98	0.8	NTU
LFW 438	Turbidity	3/16/98	0.5	NTU
LFW 438	Turbidity	6/6/98	0.2	NTU
LFW 438	Volume Purged	2/2/98	117	GAL
LFW 438	Volume Purged	3/16/98	177	GAL
LFW 438	Volume Purged	6/6/98	94	GAL
LFW 438	Water Level	2/2/98	38.7	FEET
LFW 438	Water Level	3/16/98	34.8	FEET

LFW 43C	Water Level	6/6/98	34.45	FEET
LFW 43C	Water Temperature	2/2/98	17.4	C
LFW 43C	Water Temperature	3/16/98	18	C
LFW 43C	Water Temperature	6/6/98	18.8	C
LFW 43C	pH	2/2/98	4.1	pH
LFW 43C	pH	3/16/98	5	pH
LFW 43C	pH	6/6/98	5.2	pH
LFW 43D	Air Temperature	2/2/98	6.7	C
LFW 43D	Air Temperature	3/16/98	17.4	C
LFW 43D	Air Temperature	6/6/98	30.1	C
LFW 43D	Alkalinity (as CaCO3)	2/2/98	0	mg/L
LFW 43D	Alkalinity (as CaCO3)	3/16/98	1	mg/L
LFW 43D	Alkalinity (as CaCO3)	6/6/98	0	mg/L
LFW 43D	Specific conductance	2/2/98	13	umhos/cm
LFW 43D	Specific conductance	3/16/98	16	umhos/cm
LFW 43D	Specific conductance	6/6/98	16	umhos/cm
LFW 43D	Turbidity	2/2/98	0.7	NTU
LFW 43D	Turbidity	3/16/98	0.8	NTU
LFW 43D	Turbidity	6/6/98	0.8	NTU
LFW 43D	Volume Purged	2/2/98	54	GAL
LFW 43D	Volume Purged	3/16/98	139	GAL
LFW 43D	Volume Purged	6/6/98	88	GAL
LFW 43D	Water Level	2/2/98	38.25	FEET
LFW 43D	Water Level	3/16/98	32.82	FEET
LFW 43D	Water Level	6/6/98	38.3	FEET
LFW 43D	Water Temperature	2/2/98	17.4	C
LFW 43D	Water Temperature	3/16/98	18	C
LFW 43D	Water Temperature	6/6/98	18.1	C
LFW 43D	pH	2/2/98	5.1	pH
LFW 43D	pH	3/16/98	5.2	pH
LFW 43D	pH	6/6/98	4.8	pH
LFW 74C	Air Temperature	2/2/98	11.5	C
LFW 74C	Alkalinity (as CaCO3)	2/2/98	0	mg/L
LFW 74C	Specific conductance	2/2/98	32	umhos/cm
LFW 74C	Turbidity	2/2/98	0.7	NTU
LFW 74C	Volume Purged	2/2/98	115	GAL
LFW 74C	Water Level	2/2/98	50.6	FEET
LFW 74C	Water Temperature	2/2/98	16.1	C
LFW 74C	pH	2/2/98	4.5	pH
LFW 74D	Air Temperature	2/2/98	10.7	C
LFW 74D	Alkalinity (as CaCO3)	2/2/98	0	mg/L
LFW 74D	Specific conductance	2/2/98	23	umhos/cm
LFW 74D	Turbidity	2/2/98	1.9	NTU
LFW 74D	Volume Purged	2/2/98	59	GAL
LFW 74D	Water Level	2/2/98	50.85	FEET
LFW 74D	Water Temperature	2/2/98	18.2	C
LFW 74D	pH	2/2/98	4.5	pH
LFW 75C	Air Temperature	2/2/98	12.2	C
LFW 75C	Alkalinity (as CaCO3)	2/2/98	0	mg/L
LFW 75C	Specific conductance	2/2/98	31	umhos/cm
LFW 75C	Turbidity	2/2/98	0.5	NTU
LFW 75C	Volume Purged	2/2/98	119	GAL
LFW 75C	Water Level	2/2/98	34.78	FEET
LFW 75C	Water Temperature	2/2/98	18.8	C
LFW 75C	pH	2/2/98	4.7	pH
LFW 75D	Air Temperature	2/2/98	11.1	C
LFW 75D	Alkalinity (as CaCO3)	2/2/98	4	mg/L
LFW 75D	Specific conductance	2/2/98	33	umhos/cm
LFW 75D	Turbidity	2/2/98	2.5	NTU
LFW 75D	Volume Purged	2/2/98	56	GAL
LFW 75D	Water Level	2/2/98	34.75	FEET
LFW 75D	Water Temperature	2/2/98	19.8	C
LFW 75D	pH	2/2/98	5.1	pH
LFW 76	Air Temperature	2/17/98	15.8	C
LFW 76	Air Temperature	2/17/98	20.7	C
LFW 76	Alkalinity (as CaCO3)	2/17/98	11	mg/L
LFW 76	Specific conductance	2/17/98	89	umhos/cm
LFW 76	Turbidity	2/17/98	14.6	NTU
LFW 76	Volume Purged	2/17/98	5	GAL
LFW 76	Volume Purged	2/17/98	15	GAL
LFW 76	Water Level	2/17/98	61.5	FEET
LFW 76	Water Level	2/17/98	61.55	FEET
LFW 76	Water Temperature	2/17/98	22.2	C
LFW 76	pH	2/17/98	5	pH
LFW 77	Air Temperature	2/6/98	15.8	C
LFW 77	Volume Purged	2/6/98	3	GAL
LFW 77	Water Level	2/6/98	58.67	FEET
LFW 77	Air Temperature	2/6/98	15.7	C
LFW 77	Alkalinity (as CaCO3)	2/6/98	11	mg/L
LFW 77	Specific conductance	2/6/98	110	umhos/cm
LFW 77	Turbidity	2/6/98	205	NTU
LFW 77	Volume Purged	2/6/98	4	GAL
LFW 77	Water Level	2/6/98	58.67	FEET
LFW 77	Water Temperature	2/6/98	18.5	C
LFW 77	pH	2/6/98	5.5	pH
LFW 78	Air Temperature	2/17/98	18.4	C
LFW 78	Air Temperature	2/17/98	22.8	C
LFW 78	Alkalinity (as CaCO3)	2/17/98	6	mg/L
LFW 78	Specific conductance	2/17/98	55	umhos/cm
LFW 78	Turbidity	2/17/98	14	NTU
LFW 78	Volume Purged	2/17/98	3	GAL
LFW 78	Volume Purged	2/17/98	26	GAL
LFW 78	Water Level	2/17/98	78.8	FEET
LFW 78	Water Level	2/17/98	78.82	FEET
LFW 78	Water Temperature	2/17/98	27.8	C
LFW 78	pH	2/17/98	5.5	pH

Well Name	Sampled	DupID	Time	Cond.	H2O Tmp	pH	Turb.	Flow	PAik	Alk	Air Tmp	H2O Dpth	Purged
LFW 28	81198		1338	40	20.5	5.7	4.7	1.42	8	0	36.2	26.8	37
LFW 30	92698		1054	24	20.2	4.7	1.1	2	0	0	20.5	42.51	22
LFW 30	81198		1500	25	20.3	4.8	2.5	2.8	0	0	38.8	42.7	39
LFW 31	91698		1017	31	19.6	4.8	1.2	1.38	0	0	24.1		19
LFW 32	81298		1055	29	20.7	4.7	1.4	1.6	0	0	35	59.15	40
LFW 32C	92698		1136	28	19.7	4.9	1.1	0.26	0	0	27.1	59.89	27
LFW 32C	81398		803	30	20.5	5.1	3.1	0.26	1	0	22.7	60.2	18
LFW 34	81198		1416	35	20.8	4.6	4.1	1.33	0	0	35.8	39.03	28
LFW 43B	81098		1253	19	19.9	5.2	0.5	3.24	0	0	30.1	35.78	107
LFW 43C	81098		1336	15	20.2	5.1	0.6	2.04	0	0	30.6	35.15	53
LFW 43D	81098		1216	16	19.3	4.8	0.8	1	0	0	28.9	34.85	36
LFW 74C	81098		1016	34	20.2	4.6	2.3	2.2	0	0	28	49.35	91
LFW 74D	81098		1056	54	21.3	5	13.3	0.89	0	0	28.9	49.5	23
LFW 75C	81298		814	32	20.4	5.2	1.6	1.79	0	0	25.3	33.68	43
LFW 75D	81298		1002	45	21.1	5.6	2.6	1.41	10	0	31.6	33.68	24
LFW 76	92698		1000					0.26			18.2	60.51	13
LFW 76	92698	X	1015	18	21	4.7	10.4	0.26	2	0	19.1	60.51	1
LFW 76	81198		1056	29	22.1	5.4	14.9	0.26	5	0	29.5	60.65	13
LFW 77	81098		1408								31	56.85	4
LFW 77	81098	X	1432	33	21.2	5.2	150	0.26	1	0	31.4	56.85	2
LFW 78	81198		1205					0.26			31	75.65	8
LFW 78	81198	X	1235	38	20.6	5.6	48.2	0.26	6	0	31.2	75.65	1

Water Elevation Calculations

		Column A	Column B	A-B	Column C	A-C
		Standpipe elev.	1Q H2O depth	1Q H2O elev.	3QH2O depth	3Q H2O elev
LFW 28		192.6	27.9	164.7	26.8	165.8
LFW 30		210.2	44.13	166.07	42.51	167.69
LFW 31		229.6	63.45	166.15		229.6
LFW 32		223.9	60.7	163.2	59.15	164.75
LFW 32C		222.3	61.45	160.85	59.9	162.4
LFW 34		201.2	39.76	161.44	39	162.2
LFW 43B		203.2	37.06	166.14	35.78	167.42
LFW 43C		202.8	36.7	166.1	35.15	167.65
LFW 43D		203.1	36.25	166.85	34.85	168.25
LFW 74C		213.8	50.6	163.2	49.35	164.45
LFW 74D		214.1	50.85	163.25	49.5	164.6
LFW 75C		198	34.78	163.22	33.68	164.32
LFW 75D		198.3	34.75	163.55	33.68	164.62
LFW 76		222	61.5	160.5	60.51	161.49
LFW 77		222.7	58.67	164.03	56.85	165.85
LFW 78		239.1	76.8	162.3	75.65	163.45

**APPENDIX III
QUALIFIERS**

(Blank)	Data are not qualified. Numbers should be interpreted exactly as reported.
E	The detected result is between the sample-specific EQL and the method detection limit.
I	The value in the result field is the instrument reading, not the sample quantitation limit. Always used with the result qualifier U.
J	Value is estimated because quantitation in the sample or in associated quality control samples did not meet specifications.
L	Value is off-scale high. The actual value is not known but is known to be greater than the value shown.
M	Presence of the analyte is verified but-not quantified.
R	Result was rejected because performance requirements in the sample analysis or associated quality control analyses were not met.
T	Analyte was not detected; if present, it was below the criteria for detection.
U	Material analyzed for but not detected. Analytical result reported is less than the sample quantitation limit.
V	Analyte was detected in an associated method blank.
Y	Result was obtained from an unpreserved or improperly preserved sample. Data may not be accurate.
1	Result may be an underestimation of the true value due to analytical bias.
2	Result may be an overestimation of the true value due to analytical bias.
3	The associated result may be of poor precision (high variability) due to analytical bias.

Note: These are only some of the qualifiers present in the database. All modifiers associated with the data are published in the result tables of EPD/EMS' quarterly groundwater monitoring reports, the official repository of the data.